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Databases selected: Multiple databases...

[New scholarly features & content!](#)**Feeling a bit blue?; [1 Edition]**

Toronto Star. Toronto, Ont.: Dec 26, 1999. pg. 1

Section: *LIFE*

Publication title: Toronto Star. Toronto, Ont.: Dec 26, 1999. pg. 1

Source type: Newspaper

ISSN/ISBN: 03190781

ProQuest document ID: 428136171

Text Word Count 134

Document URL: <http://proquest.umi.com/pqdweb?did=428136171&sid=8&Fmt=3&clientId=19649&RQT=309&VName=PQD>**Abstract (Document Summary)**

"In general, next year's colours will be softer," the company says. "Cool colours will be dominant, acquiring a more pallid and milky quality and enhanced by touches of darker, deeper and more vivid colours."

Full Text (134 words)

Copyright 1999 Toronto Star, All Rights Reserved.

Feeling blue? Well, you should be, according to the paint manufacturer Sico.

That's because blue, including different shades of sky-blue, gray-blue and turquoise, will rank as the most popular colour in the year 2000, the company says.

Also look for grays and browns to become more prominent. Neutral colours, in new tones such as gray-green and orange-brown, will be key in home decoration, Sico says.

"In general, next year's colours will be softer," the company says. "Cool colours will be dominant, acquiring a more pallid and milky quality and enhanced by touches of darker, deeper and more vivid colours."

To look at different colour combinations in virtual rooms, check out Sico's "virtual decorator" at www.sico.com.

[Illustration]

Caption: SOFT TOUCH: Gray-blue will be among the most popular colours in 2000, according to a paint manufacturer.

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Virtual closets, virtual makeovers

NEO MAI, KEN NEO. *Computimes Malaysia*. New York: Mar 22, 2001. pg. 1

Author(s): NEO MAI, KEN NEO

Publication title: *Computimes Malaysia*. New York: Mar 22, 2001. pg. 1

Source type: Periodical

ProQuest document ID: 69936685

Text Word Count 1080

Document URL: <http://proquest.umi.com/pqdweb?did=69936685&sid=4&Fmt=3&clie ntlid=19649&RQT=309&VName=PQD>

Abstract (Document Summary)

They can then upload the JPEG photo of themselves and preview the make-up on their digital image. The customer can even carry on a chat session with a friend o discuss the products used before making her decision, very much like a real-life shopping event in a shopping mall. Makeover studio creates a virtual studio and lets customers experiment with different colours and hues or make-up and preview different hair styles, colour and length. Cosmo's virtual makeovers are also packaged in CD-ROM format with upgrades and additional plug- ins for the latest fashion updates. Online shopping is becoming more dynamic in presentations, with virtual options given to make shopping for clothes and accessories a more realistic event on the Web. Though not yet perfected, these virtual offerings are a progressive step towards addressing an important concern with online shopping and it is also a step forward to provide more exciting and successful e- commerce ventures.

Thus, the birth of the virtual dressing room or the virtual closet, where customers can see and preview what they have chosen before buying it. There are many different ways that these virtual closets or dressing rooms are incorporated and they may still reflect the experiments that are going on in the apparel industry. Eddie Bauer's online store (<http://www.eddiebauer.com>) offers a simple virtual closet option via its Style Builder on its mix and match page. Here, the customer chooses the top (sleeveless, long sleeve, V- neck, etc), the bottom (capris, skirts, pants, etc), the shoes (sandals, slides or sneakers) and their respective colours from the colour swatches provided, and arranges and previews them together. That way, the customer can see how they match up, and can change the mix at any time by simply clicking on another choice.

Full Text (1080 words)

Copyright Financial Times Information Limited Mar 22, 2001

IN the electronic business (e-business) realm, selling clothes and fashion on the Web has become a lucrative business.

However, if one were to look at the many stores that are online today, one can see that many of them have the same type of offerings.

They are direct electronic translations of their mail-order catalogue, with very little innovation and technology use. Nowadays, consumers are Net-savvy and more multimedia demanding when it comes to being on the Web, and they constantly challenge e-tailers to innovate and be unique in their online fashion presentations. In the same way as the many greeting card Web sites sought to become more interactive in their card offerings with virtual cards, and animated greetings, e-tailers and fashion Web site are also experimenting with software to further enhance their site to better serve their customers. One way to do that is to address a core issue with online clothes shopping. A recent survey of Web shoppers revealed that 85 per cent of them will not buy apparel online simply because they cannot try it on.

Therefore, e- tailers like Land's End and Makeover Studio are looking to technology that would help them create a better shopping and buying environment for their potential clients. In Sandra Bullock's latest movie, *Miss Congeniality*, there is a scene in the movie where the protagonists go through many photos of FBI agents on the computer and digitally replace their conventional suits with bathing suits, in an effort to find a possible candidate to go undercover in a beauty pageant.

That novel idea is something which many e-tailers are trying to emulate and incorporate into their own marketing and customer service efforts. Just like Blue Mountain Arts (<http://www.bluemountain.com>) and other e- greeting card Web sites provide a "Preview" section for customers to see what cards they have chosen or created, there are some e-tailers and fashion houses that offer a more virtual environment for shopping.

Thus, the birth of the virtual dressing room or the virtual closet, where customers can see and preview what they have chosen before buying it. There are many different ways that these virtual closets or dressing rooms are incorporated and they may still reflect the experiments that are going on in the apparel industry. Eddie Bauer's online store (<http://www.eddiebauer.com>) offers a simple virtual closet option via its Style Builder on its mix and match page. Here, the customer chooses the top (sleeveless, long sleeve, V- neck, etc), the bottom (capris, skirts, pants, etc), the shoes (sandals, slides or sneakers) and their respective colours from the colour swatches provided, and arranges and previews them together. That way, the customer can see how they match up, and can change the mix at any time by simply clicking on another choice.

The tops, bottoms and shoes are displayed with their prices and the chosen items are put into the shopping cart for purchase.

Vanity Shop's online store (<http://www.vanityshops.com>) offers a virtual closet, powered by Java, that lets customers click on items on sale and see them display on a model.

The customer selects the category of clothes to be displayed in a virtual closet (active, casual, beach, dressy and rock star), then selects the particular tops and bottoms from the chosen category. A "Show Me" button, previews the selected combinations on a digital photo of a model.

The process can be repeated until the customer is satisfied, upon which the items are then purchased. These virtual closets are not only privy to womenswear, though.

AWZ.com (<http://www.awz.com>), a Web site for teenagers, is powered by teenagers and features a guys and gals virtual closet. The guys can also enter the virtual closet, choose the styles that he wants and see it displayed on a cartoon model. The items that are selected are displayed with links to the stores that carry them and the customer can proceed to buy them there.

This site adds music to the page for a more urban and cutting- edge atmosphere. Land's End, a direct mailing store specialising in casual attire for men, women and children, as well as luggages and products for the home, has extended the virtual closet option in its Web site (<http://www.landsend.com>) with its "My Virtual Model TM".

Here, the customer builds a virtual model of himself or herself by checking on various options such as hair colour, face shape, body size and weight.

A three-dimensional model based on the specifications provided will be displayed. The customer can then choose the types of clothing, accessories and shoes for the virtual model to wear and make his or her choice from there. Such virtual models serve to make the shopping choice easier and shopping experts can be made available via chats to assist the customer as well.

Added features on this site include keeping a database of the selections made by the customers for their next visit, thus building a long-term relationship. Virtual closets or dressing rooms are not the only virtual offerings in the fashion industry.

Hair and make-up Web sites are also incorporating these virtual options into their product offerings. Adopting a try-it-before-you- buy-it policy, fashion stylists like Cosmopolitan ([http:// www.virtualmakeover.com](http://www.virtualmakeover.com)), MakeOver Studio (<http://www.makeoverstudio.com>) and EZFace (<http://www.ezface.com>) offer virtual makeovers on hair and make-up for customers to preview themselves before they buy the products. Unlike the apparel industry's virtual offerings, these make-up Web sites invite customers to send in a JPEG photo of themselves and use that image for the virtual makeover. EzFace.com invites cutomers to register with them and then install the Virtual Mirror.

They can then upload the JPEG photo of themselves and preview the make-up on their digital image. The customer can even carry on a chat session with a friend o discuss the products used before making her decision, very much like a real-life shopping event in a shopping mall. Makeover studio creates a virtual studio and lets customers experiment with different colours and hues or make-up and preview different hair styles, colour and length. Cosmo's virtual makeovers are also packaged in CD-ROM format with upgrades and additional plug- ins for the latest fashion updates. Online shopping is becoming more dynamic in presentations, with virtual options given to make shopping for clothes and accessories a more. realistic event on the Web. Though not yet perfected, these virtual offerings are a progressive step towards addressing an important concern with online shopping and it is also a step forward to provide more exciting and successful e- commerce ventures.

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Databases selected: Multiple databases...

[New scholarly features & content!](#)**Virtually simple to choose colours; [PROPERTY SUPPLEMENT Edition]***Jim McColl. Evening News. Edinburgh (UK): Aug 22, 2001. pg. 6*

Author(s): Jim McColl

Publication title: Evening News. Edinburgh (UK): Aug 22, 2001. pg. 6

Source type: Newspaper

ISSN/ISBN: 03075761

ProQuest document ID: 78407661

Text Word Count 123

Document URL: <http://proquest.umi.com/pqdweb?did=78407661&sid=9&Fmt=3&clientId=19649&RQT=309&VName=PQD>**Abstract (Document Summary)**

The site, www.dulux.co.uk, gives visitors the chance to decorate a selection of virtual rooms in a choice of Dulux colours using a special MousePainter.

Full Text (123 words)*Copyright Scotsman Publications Aug 22, 2001*

YOU'VE mulled for hours over the paint chart only to find yourself buying yet another pot of magnolia.

Now Dulux has launched a website to take the agony out of choosing your colour scheme.

The site, www.dulux.co.uk, gives visitors the chance to decorate a selection of virtual rooms in a choice of Dulux colours using a special MousePainter.

It offers a selection of rooms throughout the home in a variety of styles, allowing decorators to choose the blank canvas that most closely resembles their own home.

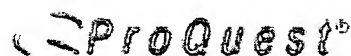
Simply select the style of room you want to decorate, choose from the Dulux range of paints then sit back and see the results.

If you do find your perfect colours, you can then order on line.

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Big hits for effectiveness: A winning set of sites that have got the hang of the web - and one that hasn't; [London edition]

Bowen, David. Financial Times. London (UK): Dec 28, 2001. pg. 08

Subjects: Company News, E-Commerce, Internet & Related Activities, Service & Product Use

Locations: United Kingdom, European Union, Europe, Western Europe

Author(s): Bowen, David

Document types: Columns

Section: *INSIDE TRACK*

Publication title: Financial Times. London (UK): Dec 28, 2001. pg. 08

Source type: Newspaper

ISSN/ISBN: 03071766

ProQuest document ID: 97035871

Text Word Count 758

Document URL: <http://proquest.umi.com/pqdweb?did=97035871&sid=9&Fmt=3&clie ntId=19649&RQT=309&VName=PQD>

Abstract (Document Summary)

* Sites that give people a reason to visit: Persil (www.persil.co.uk). Why should anyone go on the web to find out about washing powder? No reason. Why should anyone go to a site with a natty stain-removing guide? Lots of reasons. The guide uses the simplest form of interactivity - but it could not be done in any other medium. Also General Motors' UK arm Vauxhall (www.vauxhall.co.uk) - its TrafficNet is the only place I know where I can see live UK traffic jam information.

* Non e-commerce sites that increase sales: Dulux (www.dulux.co.uk). It is generally best to avoid fancy technology but Dulux's Mousepainter is worth the trouble. Select a virtual room, decorate it with Dulux colours, calculate the quantities you need and find the nearest stockist. At the other end of the technology spectrum, MFI (www.mfi.co.uk) has a fitted kitchen planning service that lets you print out a piece of graph paper (the technology), make a plan, then book an appointment in your local store.

* Most pointless site: I have been generous to UK companies with my awards, so a British one gets the booby prize as well. Moben (www.moben.co.uk), like MFI, sells fitted kitchens. Unlike MFI, it has not got the hang of the web. This is pure "brochureware", a printed brochure transferred to the web, with no attempt at creating sales journeys, no labels on any of the very vague pictures and massive use of flash animation software just to slow the whole thing down.

Full Text (758 words)

Copyright Financial Times Information Limited Dec 28, 2001

It has been a funny year to be staring at websites, trying to work out what works and what does not. On the negative side, it is now a deeply unfashionable activity - I did not receive one invitation to a public relations party this Christmas. I am not yet shunned in the streets but it is not quite like the old days.

On the positive side it is now a deeply unfashionable activity - which means that websites are being seen for what they really are: potentially powerful tools for increasing sales, slashing costs, increasing loyalty, all sorts of other things. My business has seen an upsurge in organisations coming to us and saying: "We have thrown all this money at our sites but they don't seem to work. Help!"

What have we been saying to them? A lot of the time we tell them to look at other sites. The trick is spotting what elements can work for them; there is no such thing as a "best", only a "most appropriate".

Similarly, concepts such as "usability" rarely solve the real question, which is: "How do I make this site as effective as it can be?"

With all those caveats out of the way, I have been putting together my own set of favourites (and one least favourite) - a sort

of private website effectiveness award.

* Sites that transfer as much work as possible to the customer: General Electric (www.ge.com). You can start your sales journey from the home page for every GE product and service. Mostly, you get transferred to an offline channel at some stage; but the more work you do yourself on the site, the better for GE. Wells Fargo (www.wellsfargo.com) weaves so much information into its selling journeys that customers will be wonderfully informed before they fill in any forms.

* Sites that make boring organisations look fun: ICI (www.ici.com). Semi-abstract background images change each time you go into the home page. Were I a potential recruit or investor, I would think this was more interesting than the average chemical company. Market Harborough Building Society (www.mhbs.co.uk): take a standard building society, replace picture of normal couple with batty-looking woman, play with the fonts and graphics and you have (apparently) a non-standard building society.

* Sites that give people a reason to visit: Persil (www.persil.co.uk). Why should anyone go on the web to find out about washing powder? No reason. Why should anyone go to a site with a natty stain-removing guide? Lots of reasons. The guide uses the simplest form of interactivity - but it could not be done in any other medium. Also General Motors' UK arm Vauxhall (www.vauxhall.co.uk) - its TrafficNet is the only place I know where I can see live UK traffic jam information.

* Least confusing e-commerce site: most sites cannot stop cross-selling in the wrong places. The hotel association Logis de France (www.logis-de-france.fr) has nice simple sales journeys. Another very clear site comes from Early Learning Centre (www.elc.co.uk), the children's retailer.

* Non e-commerce sites that increase sales: Dulux (www.dulux.co.uk). It is generally best to avoid fancy technology but Dulux's Mousepainter is worth the trouble. Select a virtual room, decorate it with Dulux colours, calculate the quantities you need and find the nearest stockist. At the other end of the technology spectrum, MFI (www.mfi.co.uk) has a fitted kitchen planning service that lets you print out a piece of graph paper (the technology), make a plan, then book an appointment in your local store.

* Best integration of the website with offline channels: Singapore's Overseas Union Bank (www.oub.com.sg) lets you collect reward points on your bank card, then spend them online in an auction. It is thus encouraging you both to spend more money on the card offline and to visit the website regularly. Clever, because auctions are one of the big internet-only success stories.

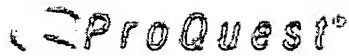
* Most pointless site: I have been generous to UK companies with my awards, so a British one gets the booby prize as well. Moben (www.moben.co.uk), like MFI, sells fitted kitchens. Unlike MFI, it has not got the hang of the web. This is pure "brochureware", a printed brochure transferred to the web, with no attempt at creating sales journeys, no labels on any of the very vague pictures and massive use of flash animation software just to slow the whole thing down.

This column appears every two weeks. The writer is editor-in-chief of Net Profit, a website benchmarking specialist dbowen@netprofit.co.uk www.netprofiteurope.com Copyright Financial Times Limited 2001. All Rights Reserved.

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Sears goes to Lands' End to boost Web site ; Sears.com to offer 'virtual' tech perfected by catalog giant

Sandra Guy. Chicago Sun - Times. Chicago, Ill.: Sep 13, 2004. pg. 67

Subjects: Department stores, Virtual reality, Electronic commerce, Web sites, Market strategy
Classification Codes: 7300, 9190, 8390
Locations: Hoffman Estates Illinois
Companies: Sears Roebuck & Co(Ticker:S, NAICS: 452111, 454113, Duns:00-162-9955)
Author(s): Sandra Guy
Document types: News
Section: *Financial*
Publication title: Chicago Sun - Times. Chicago, Ill.: Sep 13, 2004. pg. 67
Source type: Newspaper
ProQuest document ID: 698463891
Text Word Count: 707
Document URL: <http://proquest.umi.com/pqdweb?did=698463891&sid=3&Fmt=3&clientId=19649&RQT=309&VName=PQD>

Abstract (Document Summary)

The Virtual Model will propel Sears into the top tier among retailers selling clothes online because shoppers can mix and match clothes from Sears' best-selling apparel brands. (Shoes are excluded from the Web offerings, and Lands' End will continue to sell only its own clothing on its Web site, LandsEnd.com.)

For example, Sears will offer the entire Lands' End catalog on its Web site, versus the limited selection of Lands' End apparel it sells in Sears stores. It will sell most of the Structure apparel line for young men, even though only 100 of Sears' 870 stores will carry the brand this fall, and it will feature its new A-Line brand for women, which is being sold in about half of Sears' stores this fall.

"Sears has leap-frogged the normal learning curve because of Lands' End," [Carrie Johnson] said of Sears' use of Lands' End online technology.

Full Text (707 words)

Copyright Chicago Sun Times Sep 13, 2004

Sears Roebuck and Co. goofed its rollout of Lands' End apparel in Sears stores, but it's counting on winning the online war with Lands' End's unique shopping technology.

Sears today starts selling apparel and home decor via its Web site at www.Sears.com.

The Hoffman Estates-based retailer aims to entice Web shoppers with Lands' End's "Virtual Model," which lets shoppers create and dress an online lookalike of themselves, and a "Virtual Decorator" that lets them decorate a bedroom or living room that's identical to their own.

"This is a good example of the cross-fertilization between Lands' End and Sears," said Bill Bass, vice president and general manager of Sears' customer direct business.

Lands' End lends its expertise in packaging and delivering goods to people's homes, a vital skill to selling goods online, Bass said.

Lands' End, which Sears acquired for \$1.9 billion two years ago, is also known for its technological prowess, having pioneered toll-free catalog ordering 20 years ago and the Virtual Model six years ago.

The Virtual Model tool enables shoppers to create a clone with their personal measurements, body shape, skin color, hair type, hair color and even the shape of their eyes and nose.

The Virtual Model will propel Sears into the top tier among retailers selling clothes online because shoppers can mix and match clothes from Sears' best-selling apparel brands. (Shoes are excluded from the Web offerings, and Lands' End will continue to sell only its own clothing on its Web site, LandsEnd.com.)

A Sears online shopper can see how his or her virtual image looks in a Covington shirt and Lands' End khakis. If the shopper doesn't like what she sees, she can instantly change her model into a pair of Levi's jeans and a blouse from Sears' in-house Apostrophe brand.

Shoppers can revolve the model to look at how clothes fit, front and back. (Good-bye, dressing room hassles?)

Sears also is using its Web site to offer entire selections of apparel brands online, a far wider variety than it can offer in its stores, and to feature its stores' best-selling items.

For example, Sears will offer the entire Lands' End catalog on its Web site, versus the limited selection of Lands' End apparel it sells in Sears stores. It will sell most of the Structure apparel line for young men, even though only 100 of Sears' 870 stores will carry the brand this fall, and it will feature its new A-Line brand for women, which is being sold in about half of Sears' stores this fall.

Retail analysts have questioned whether Sears paid too much for Lands' End, especially after the retailer botched its spring apparel order and conceded that Lands' End bombed with many of its multicultural shoppers in urban markets.

But Internet analysts see value in the Lands' End play.

One reason: Retailers other than Sears and Lands' End have put virtual models at the bottom of their priority list because of the difficulty of selling a variety of clothing brands online, said Carrie Johnson, senior analyst with Forrester Research in Boston.

"Sears has leap-frogged the normal learning curve because of Lands' End," Johnson said of Sears' use of Lands' End online technology.

Patti Freeman Evans, an analyst with Jupiter Research in New York, said Sears faces tough competition from online rivals such as Target, JCPenney, Kohl's and Gap. But Lands' End is the largest single seller of apparel online.

The Virtual Decorator works much the same way as the Virtual Model.

It lets shoppers set up a room with their choices of flooring, lighting, wall paint and art, window coverings and, in a bedroom, bed coverings and pillows.

Shoppers can rotate the room to see how shadows change, zoom in to get a close look at a fabric and even put a dog or a cat in their virtual bedroom.

A photo and a description pop up to explain the features of each item in the room, such as a lamp's height or a bedsheet's thread count.

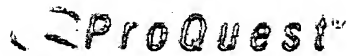
Now the challenge is to integrate Sears' in-store and online processes.

"We're trying to make it easy for customers to shop," Bass said. "We're constantly looking at things to add to the Web site to make the shopping experience better."

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Lands' End is an ultimate online model ; Casual decision 10 years ago led to tailored site; [FINAL Edition]

Lorrie Grant. USA TODAY. McLean, Va.: Dec 3, 2004. pg. B.1

Subjects: Business models, Clothing, Online sales
Companies: Lands End Inc(Ticker:LE, Sic:454113, 454111, Duns:02-519-7609)
Author(s): Lorrie Grant
Document types: News
Column Name: COVER STORY
Section: MONEY
Publication title: USA TODAY. McLean, Va.: Dec 3, 2004. pg. B.1
Source type: Newspaper
ISSN/ISBN: 07347456
ProQuest document ID: 751688181
Text Word Count 1698
Document URL: <http://proquest.umi.com/pqdweb?did=751688181&sid=3&Fmt=3&clientId=19649&RQT=309&VName=PQD>

Abstract (Document Summary)

Lands' End had little company then among established catalog rivals or bricks-and-mortar retailers. Even direct sellers already taking orders by phone, fax and mail mostly chose to go slow with the Internet, using it for electronic billboards, if at all, and leaving it to dot-com start-ups to try taking orders online.

Lands' End has only 16 stores in four states selling overstocks: Lands' End Inlet. A selection of current merchandise now is sold in the 870 stores of parent Sears, but the future for the more upscale merchant is more uncertain since Sears recently announced plans to be acquired by discounter Kmart.

PHOTOS, Color, Andy Manis for USA TODAY (2); In the thick of it: [Bill Bass], head of Lands' End's online operation, says the catalog retailer decided to see how it goes" with sales on the Internet. A decade later, the clothing seller is days away from processing peak holiday orders. Wrap it up: Laverne Sneath works in the gift box section, where 150 mostly retired people work 6 1/2-hour shifts.

Full Text (1698 words)

(Copyright (c) 2004 USA Today)

DODGEVILLE, Wis. -- For catalog retailer Lands' End, the decision a decade ago to start selling on the Internet was as casual as the clothes it sells.

"It wasn't, 'Hey, the Internet is going to change the world and we need to be there,' " says Bill Bass, who heads its online business. "It was, 'Hey, here's another way of reaching our customers. Let's test it and see how it goes.' "

Lands' End had little company then among established catalog rivals or bricks-and-mortar retailers. Even direct sellers already taking orders by phone, fax and mail mostly chose to go slow with the Internet, using it for electronic billboards, if at all, and leaving it to dot-com start-ups to try taking orders online.

By the time the competition took the plunge, the dot-com bubble had burst and Lands' End already had honed its site into a sophisticated and lucrative component of its direct sales operation. Online sales were \$511 million last year, a third of Lands' End's business.

"Lands' End has been the ultimate model in how to do an Internet business. The transition they made (immediately

benefited) the customer," says Donald Libey, managing director of Libey-Concordia, advisers and investment bankers to the catalog industry.

With the holidays around the corner, all of Lands' End's systems face their toughest tests of the year next week. The second Monday after Thanksgiving -- Dec. 6 this year -- is typically the peak day for phone orders. An army of nearly a thousand sales reps will be working the phones, handling as many as two calls a second at the busiest time. The online order peak -- 50,000 in one day last year -- is expected to come Wednesday. Another holiday catalog is dropping in mailboxes now to prime that pump.

"Knowing that Christmas is a couple of weeks away, (people) have to get their gift-giving hats on. And they've had the Thanksgiving weekend to be around friends and family to see what they want," says Jackie Johnson-Caygill, director of customer sales and services.

Those orders will tax a massive distribution operation here that last year pumped out more than 355,000 items on its peak day, vs. an average of 100,000 other days.

Johnson-Caygill's been in customer sales 25 years, through the expansion from phone to fax to computers. "We're going to meet customers in whatever channel they want."

The company even still gets snail-mail orders, though just 2,200 on the peak day last year vs. 8,400 a decade ago. But it's the online operation that has Lands' End poised to cash in this holiday on the retail industry's fastest-growing channel. Online sales are projected to grow 18% to \$13 billion this holiday season from \$11 billion a year ago. For the year, online sales are pegged to hit \$145 billion, a 27% climb over \$114 billion last year.

Lands' End would not give sales forecasts for the season and no longer reports financial results since its acquisition by Sears in 2002. Its overall sales have averaged 5% annual growth since 1998.

Since Landsend.com went up 10 years ago (first sale: \$60), more than the site has evolved: so have the customers. While online buyers now reflect the overall customer base, Web buyers then were mostly men who bought basics: cotton dress shirts, chinos, soft luggage.

As an "e-tailer," Lands' End was unconventional for those early dot-com days. Based in southwestern Wisconsin, it was a long way in a lot of ways from California's Silicon Valley. Also, it was run by baby boom retail vets, not 20-year-old tech geeks. But the folks here quietly tweaked the site, building sales, as well as a reputation as online innovators. In 1998, they devised a "virtual model." It let online consumers -- by now including many women -- create a three-dimensional model of themselves to see how clothes would fit.

Subsequent site innovations included "Lands' End Live" -- customer assistance around the clock via online chat or a call back by phone. The only time the call center shuts down is Christmas Eve through 4:30 a.m. the day after Christmas.

Also, online customers can now enter their measurements to order custom-fit jeans and pants.

Bass is already on to the next big thing. He believes personalization of the online-shopping experience -- letting the site serve users like a sales associate -- will help keep it on the cutting edge of the industry. To do that, Bass and managers from the merchandise and design departments are strategizing how to tap into consumers' preferences.

"Once you understand their preferences, it's pretty easy to make good recommendations for them," says Bass, 42, a former Army paratrooper whose modest office is decorated with model helicopters.

Mixing it up

Lands' End's approach would work like this: Outfits would be posted on the Web site (though it's not doing away with separates). Shoppers would be surveyed on which they like better.

"So how do you make sure it's true? You mix it all up," says Bass. "It's not like I'm going to show you a fashion-forward outfit and a classic outfit. I'm going to show you two outfits with elements of fashion-forwardness and classicness . . . one will have slightly more of one element in it than the other, and one will have slightly different colors than the other. After a few selections, a consumer's preferences will be revealed.

"It's the opportunity to reset how customers shop," he says.

Adds David McCreight, head of merchandising: "We have lots of data on customers that we combine to know the range that's in their closet, what's not in it and to make sure there's really something fresh in it."

Keeping up the pace of online innovation is even more critical now. Rivals, particularly L.L. Bean and J.C. Penney, are hot on Lands' End's heels. J.C. Penney's 6-year-old e-commerce business made \$600 million in sales last year. L.L. Bean, online for nine years, is privately owned and does not disclose sales.

Bass is aware that these and other catalog sellers know Internet selling is now an essential additional sales avenue for the customer base, call centers, distribution systems and shipping relationships they've already built.

Catalog retailers will get 40% to 50% via the Web this year, up from 35% to 40% last year, says Steve Trollinger of direct marketing consultants J. Schmid & Assoc. Widely recognized brands such as Lands' End are in the 50% range.

"If you're a cataloger and not doing well online, you're screwing up," says Bass, who was an e-commerce coach for retailers at Forrester Research before signing on with Lands' End in 1999.

Rival Web sites are much improved. They've become easier to navigate and have features similar to the Lands' End site. They have learned how to zoom in to show fabric patterns, how to show colors more precisely and how to store information to simplify checkout.

Many of today's rivals also have something Lands' End has only begun to have: a presence in physical stores. Many are using that presence to gain an edge by giving online buyers the option of quicker and cheaper pickup of merchandise at stores, as well as returns.

Lands' End has only 16 stores in four states selling overstocks: Lands' End Inlet. A selection of current merchandise now is sold in the 870 stores of parent Sears, but the future for the more upscale merchant is more uncertain since Sears recently announced plans to be acquired by discounter Kmart.

Bass, however, is keeping his focus on the online competition, such as Amazon, which launched the same year Lands' End went online. He admires the constant innovation that drove Amazon's sales growth of 35% last year to \$5.3 billion.

Among its advances, he says, is an order history database, which enables Amazon to make recommendations based on a user's past purchases. Bass says, however, there has been a lull in online innovation recently: "A lot of people that were really pushing the envelope pulled back, or they went away. I don't think you've seen a big breakthrough in a while."

One reason is that the electronic retailers still standing have had to focus on making a profit before innovation. But overall online sales are projected to continue rapid growth -- to \$316 billion by 2010 from an estimated \$145 billion this year, according to Forrester Research, driven by more online-shopping households and smarter and more creative selling.

"Along with organic growth from consumers, retailers will propel online sales over the next six years by capitalizing on past successes and investing in site and multichannel strategies to grow future sales," says Carrie Johnson, an analyst at Forrester. For Lands' End, that means more technology, but backed up, officials say, by a continued focus on old-fashioned customer service by people.

Lands' End saw "the primacy of customer service to be superior to the demand for profit and, as a result, they were far more profitable," says catalog industry adviser Libey.

Specialty shopper, please

At the company's main customer call center here (there are three others in the state), representatives get 80 hours of training to be ready to answer most questions. When they're stumped, a "specialty shopper" is brought onto the call.

Specialty shoppers work in a room next to the call center and have access to samples of all Lands' End products. They've been called on to match products, explain how certain accessories look with a product, pop holiday crackers to gauge the sound and submerge a child's water-resistant boot.

Some thought the Internet would eventually eliminate such services. Lands' End has found it makes them more critical.

"What do you do as a company? If it's not taking care of the customer, what's your job?" Bass says.

[Illustration]

PHOTOS, Color, Andy Manis for USA TODAY (2); Caption: In the thick of it: Bill Bass, head of Lands' End's online operation, says the catalog retailer decided to see how it goes" with sales on the Internet. A decade later, the clothing seller is days away from processing peak holiday orders. Wrap it up: Laverne Sneath works in the gift box section, where 150 mostly retired people work 6 1/2-hour shifts.

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[Text-only interface](#)

From: ProQuest
COMPANY

Set	Items	Description
S1	17	AU=(KUNIGITA, H? OR KUNIGITA H?)
S2	4	S1 AND IC=G06F-017/60

? show files

File 344:Chinese Patents Abs Aug 1985-2004/May
(c) 2004 European Patent Office

File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510
(c) 2005 Thomson Derwent

File 348:EUROPEAN PATENTS 1978-2005/Feb W01
(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20050203,UT=20050127
(c) 2005 WIPO/Univentio

EIL

Search

2/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014789706 **Image available**
WPI Acc No: 2002-610412/200266
XRPX Acc No: N02-483399

Electronic commerce system with commodity purchasing capability provides display image to user by combining together image of commodity and image of background selected by user

Patent Assignee: SONY COMPUTER ENTERTAINMENT INC (SONY); SONY COMPUTER ENTERTAINMENT KK (SONY); KUNIGITA H (KUNI-I)

Inventor: KUNIGITA H

Number of Countries: 029 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1229498	A2	20020807	EP 2002250470	A	20020124	200266 B
US 20020111882	A1	20020815	US 200257074	A	20020124	200266
JP 2002312694	A	20021025	JP 20021526	A	20020108	200303
KR 2002062848	A	20020731	KR 20024140	A	20020124	200308

Priority Applications (No Type Date): JP 20021526 A 20020108; JP 200116128 A 20010124

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1229498	A2	E	17	G06T-011/60	
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
US 20020111882	A1			G06F-017/60	
JP 2002312694	A		11	G06F-017/60	
KR 2002062848	A			G06F-017/60	

Abstract (Basic): EP 1229498 A2

NOVELTY - A storage unit stores image data of a commodity for sale to a user. Another storage unit stores image data of a background. A server produces a display image by combining an image of the commodity and an image of the background selected by the user through a user terminal and supplies the display image to the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

(1) Terminal connected through network to storage device storing image data of commodity for sale to a user and storing image data of background;

(2) Commodity purchase assistance method; and

(3) Commodity purchase assistance apparatus.

USE - For assisting purchase of commodities such as furniture, through internet.

ADVANTAGE - Allows a user to obtain through the web system detailed information about a commodity selected by the user and to see how the commodity looks like when it is placed in a background specified by the user. Thus prevents a troublesome job of sending the commodity back to the vendor, when it is not liked.

DESCRIPTION OF DRAWING(S) - The figure shows the browser screen used to select a commodity.

pp; 17 DwgNo 6/7

Title Terms: ELECTRONIC; SYSTEM; COMMODITY; PURCHASE; CAPABLE; DISPLAY; IMAGE; USER; COMBINATION; IMAGE; COMMODITY; IMAGE; BACKGROUND; SELECT; USER

Derwent Class: P85; T01

International Patent Class (Main): G06F-017/60 ; G06T-011/60

International Patent Class (Additional): G06T-003/00; G06T-017/40;

G09G-005/00; G09G-005/36; G09G-005/377
File Segment: EPI; EngPI

2/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014789698 **Image available**
WPI Acc No: 2002-610404/200266
XRPX Acc No: N02-483391

Electronic-commerce system has fitness judgment engine to compare size data of commodity with body size of user and to notify comparison result to user terminal

Patent Assignee: SONY COMPUTER ENTERTAINMENT INC (SONY); SONY COMPUTER ENTERTAINMENT KK (SONY); KUNIGITA H (KUNI-I)

Inventor: KUNIGITA H

Number of Countries: 029 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1229478	A2	20020807	EP 2002250493	A	20020124	200266 B
US 20020107762	A1	20020808	US 200256678	A	20020124	200266
JP 2002297971	A	20021011	JP 20021515	A	20020108	200281
KR 2002062849	A	20020731	KR 20024141	A	20020124	200308

Priority Applications (No Type Date): JP 20021515 A 20020108; JP 200116135 A 20010124

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1229478	A2	E	19	G06F-017/60	
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
US 20020107762	A1			G06F-017/60	
JP 2002297971	A		12	G06F-017/60	
KR 2002062849	A			G06F-017/60	

Abstract (Basic): EP 1229478 A2

NOVELTY - A server has a user information database and a commodity information database to store the commodity and user body size data, respectively. A fitness judgment engine compares the size data of a particular commodity with the body size of the user and notifies the comparison result to a user terminal.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) Commodity fitness judgment apparatus; and
- (2) User assisting method.

USE - Electronic commerce system with commodity fitness judgment capability for commodity such as cloth, shoe, socks, etc.

ADVANTAGE - The user can select a commodity that will fits the user without having to actually wear the commodity and thus it is possible to prevent a troublesome job to send the commodity back to a vendor.

DESCRIPTION OF DRAWING(S) - The figure shows the illustration of a browsing screen displaying the comparison result.

pp; 19 DwgNo 7/8

Title Terms: ELECTRONIC; SYSTEM; FIT; ENGINE; COMPARE; SIZE; DATA; COMMODITY; BODY; SIZE; USER; NOTIFICATION; COMPARE; RESULT; USER; TERMINAL

Derwent Class: T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06T-003/00; G06T-017/40

File Segment: EPI

2/5/3 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01443138

Electronic commerce system commodity fit judgement apparatus, and commodity
fit judgement method

System fur den elektronischen Handel mit einer vorrichtung zur Beurteilung
des Passens von Gebrauchsartikel, Verfahren zur Beurteilung des Passens
von Gebrauchsartikel

Systeme electronique de commerce avec un appareil pour l'evaluation de
l'ajustement de produits, procede pour l'evaluation de l'ajustement de
produits

PATENT ASSIGNEE:

Sony Computer Entertainment Inc., (2185312), 1-1, Akasaka 7-chome,
Minato-ku, Tokyo 107-0052, (JP), (Applicant designated States: all)

INVENTOR:

Kunigita, Hisayuki c/o Sony Computer Entertainment , Inc., 1-1, Akasaka
7-chome, Tokyo 107-0052, (JP

LEGAL REPRESENTATIVE:

Turner, James Arthur et al (74631), D. Young & Co., 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1229478 A2 020807 (Basic)
EP 1229478 A3 030115

APPLICATION (CC, No, Date): EP 2002250493 020124;

PRIORITY (CC, No, Date): JP 200116135 010124; JP 20021515 020108

DESIGNATED STATES: DE; ES; FR; GB; IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 1229478 A2

An electronic commerce system having a commodity fitness judgment
capability includes a server having a database storing size information
indicating body sizes of users and a database storing size information
indicating commodity sizes, a fitness judgment engine for comparing the
size of a commodity designated by a user with the body size of the user,
a user terminal for checking the comparison result, and a graphics engine
for generating an image to be displayed by generating a two-dimensional
or three-dimensional image of a body of the user in accordance with the
body size of the user, superimposing an object of the commodity on the
object of the user, and mapping a texture of the commodity selected by
the user onto the object of the commodity.

ABSTRACT WORD COUNT: 126

NOTE:

Figure number on first page: 7

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020807 A2 Published application without search report
Change: 030115 A2 Title of invention (English) changed: 20021122
Change: 030115 A2 Title of invention (French) changed: 20021122
Search Report: 030115 A3 Separate publication of the search report
Examination: 030813 A2 Date of request for examination: 20030612

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200232	1974
SPEC A	(English)	200232	5909
Total word count - document A			7883

Total word count - document B 0
Total word count - documents A + B 7883

2/5/4 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01443135

Electronic commerce system, commodity purchase assistance method, and
commodity purchase assistance apparatus
System fur den elektronischen Handel, und Methode und Gerat zur
Unterstutzung von Einkaufen
Systeme de commerce electronique et methode et appareil d'assistance aux
achats des produits

PATENT ASSIGNEE:

Sony Computer Entertainment Inc., (2185312), 1-1, Akasaka 7-chome,
Minato-ku, Tokyo 107-0052, (JP), (Applicant designated States: all)

INVENTOR:

Kunigita, Hisayuki, c/o Sony Comp. Entertainm. Inc , 1-1, Akasaka
.7-chome, Minato-ku, Tokyo 107-0052, (JP)

LEGAL REPRESENTATIVE:

Turner, James Arthur et al (74631), D. Young & Co., 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1229498 A2 020807 (Basic)
EP 1229498 A3 040728

APPLICATION (CC, No, Date): EP 2002250470 020124;

PRIORITY (CC, No, Date): JP 200116128 010124; JP 20021526 020108

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06T-011/60; G06F-017/60

ABSTRACT EP 1229498 A2

A server connected to a network generates an image by combining an
image of a commodity and an image of a background together and transmits
the resultant image to a user terminal. If the server receives from the
user a request for purchasing the commodity, the server produces a
command to deliver the commodity to the user.

ABSTRACT WORD COUNT: 58

NOTE:

Figure number on first page: 6

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020807 A2 Published application without search report
Change: 040728 A2 International Patent Classification changed:
20040608

Search Report: 040728 A3 Separate publication of the search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200232	1687
SPEC A	(English)	200232	4850
Total word count - document A			6537
Total word count - document B			0
Total word count - documents A + B			6537

Set	Items	Description
S1	1	AU=(KUNIGITA, H? OR KUNIGITA H?)
? show files		
File	2:INSPEC 1969-2005/Feb W1	(c) 2005 Institution of Electrical Engineers
File	35:Dissertation Abs Online 1861-2005/Jan	(c) 2005 ProQuest Info&Learning
File	65:Inside Conferences 1993-2005/Feb W2	(c) 2005 BLDSC all rts. reserv.
File	99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan	(c) 2005 The HW Wilson Co.
File	474:New York Times Abs 1969-2005/Feb 17	(c) 2005 The New York Times
File	475:Wall Street Journal Abs 1973-2005/Feb 15	(c) 2005 The New York Times
File	583:Gale Group Globalbase(TM) 1986-2002/Dec 13	(c) 2002 The Gale Group
File	15:ABI/Inform(R) 1971-2005/Feb 17	(c) 2005 ProQuest Info&Learning
File	20:Dialog Global Reporter 1997-2005/Feb 17	(c) 2005 The Dialog Corp.
File	610:Business Wire 1999-2005/Feb 17	(c) 2005 Business Wire.
File	810:Business Wire 1986-1999/Feb 28	(c) 1999 Business Wire
File	476:Financial Times Fulltext 1982-2005/Feb 17	(c) 2005 Financial Times Ltd
File	613:PR Newswire 1999-2005/Feb 17	(c) 2005 PR Newswire Association Inc
File	813:PR Newswire 1987-1999/Apr 30	(c) 1999 PR Newswire Association Inc
File	634:San Jose Mercury Jun 1985-2005/Feb 16	(c) 2005 San Jose Mercury News
File	624:McGraw-Hill Publications 1985-2005/Feb 17	(c) 2005 McGraw-Hill Co. Inc
File	9:Business & Industry(R) Jul/1994-2005/Feb 15	(c) 2005 The Gale Group
File	275:Gale Group Computer DB(TM) 1983-2005/Feb 17	(c) 2005 The Gale Group
File	621:Gale Group New Prod. Annou.(R) 1985-2005/Feb 17	(c) 2005 The Gale Group
File	636:Gale Group Newsletter DB(TM) 1987-2005/Feb 17	(c) 2005 The Gale Group
File	16:Gale Group PROMT(R) 1990-2005/Feb 17	(c) 2005 The Gale Group
File	160:Gale Group PROMT(R) 1972-1989	(c) 1999 The Gale Group
File	148:Gale Group Trade & Industry DB 1976-2005/Feb 16	(c) 2005 The Gale Group
File	256:TecInfoSource 82-2004/Dec	(c) 2004 Info.Sources Inc
File	47:Gale Group Magazine DB(TM) 1959-2005/Feb 16	(c) 2005 The Gale group
File	570:Gale Group MARS(R) 1984-2005/Feb 17	(c) 2005 The Gale Group
File	635:Business Dateline(R) 1985-2005/Feb 17	(c) 2005 ProQuest Info&Learning
File	477:Irish Times 1999-2005/Feb 17	(c) 2005 Irish Times
File	710:Times/Sun.Times(London) Jun 1988-2005/Feb 17	(c) 2005 Times Newspapers

File 711:Independent(London) Sep 1988-2005/Feb 17
(c) 2005 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2005/Feb 16
(c) 2005 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2005/Feb 16
(c) 2005
File 387:The Denver Post 1994-2005/Feb 16
(c) 2005 Denver Post
File 471:New York Times Fulltext 1980-2005/Feb 17
(c) 2005 The New York Times
File 492:Arizona Repub/Phoenix Gaz 1986-2002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2005/Feb 14
(c) 2005 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2005/Jan 22
(c) 2005 Detroit Free Press Inc.
File 631:Boston Globe 1980-2005/Feb 17
(c) 2005 Boston Globe
File 633:Phil.Inquirer 1983-2005/Feb 15
(c) 2005 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2005/Feb 16
(c) 2005 Newsday Inc.
File 640:San Francisco Chronicle 1988-2005/Feb 17
(c) 2005 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2005/Feb 17
(c) 2005 Scripps Howard News
File 702:Miami Herald 1983-2005/Feb 16
(c) 2005 The Miami Herald Publishing Co.
File 703:USA Today 1989-2005/Feb 16
(c) 2005 USA Today
File 704:(Portland)The Oregonian 1989-2005/Feb 16
(c) 2005 The Oregonian
File 713:Atlanta J/Const. 1989-2005/Feb 17
(c) 2005 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2005/Feb 17
(c) 2005 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2005/Feb 17
(c) 2005 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2005/Feb 16
(c) 2005 The Plain Dealer
File 735:St. Petersburg Times 1989- 2005/Feb 16
(c) 2005 St. Petersburg Times

1/5/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
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6755534 INSPEC Abstract Number: A2000-24-7847-013

Title: Generation of coherent phonon oscillations in PbI/sub 2/ thin films
Author(s): Hirobe, Y.; Ogawa, N.; Kunigita, H. ; Ema, K.; Ban, T.; Kondo, T.

Author Affiliation: Dept. of Phys., Sophia Univ., Tokyo, Japan
Conference Title: Nonlinear Optics: Materials, Fundamentals, and Applications. Technical Digest. Postconference Edition. TOPS Vol.46 (IEEE Cat. No.00CH37174) p.133-5

Publisher: Opt. Soc. America, Washington, DC, USA
Publication Date: 2000 Country of Publication: USA xx+422 pp.
ISBN: 1 55752 646 X Material Identity Number: XX-2000-02452
Conference Title: Nonlinear Optics: Materials, Fundamentals, and Applications. Technical Digest. TOPS Vol.46
Conference Sponsor: Opt. Soc. America; IEEE/Lasers & Electro-Opt. Soc
Conference Date: 6-10 Aug. 2000 Conference Location: Kaua'i-Lihue, HI, USA

Language: English Document Type: Conference Paper (PA)
Treatment: Experimental (X)
Abstract: We performed pump-probe transient absorption measurements around the exciton resonance in PbI/sub 2/ thin films. Coherent phonon oscillations corresponding to A/sub 1/ lattice mode were clearly observed at the excitation below the exciton resonance. (4 Refs)

Subfile: A
Descriptors: excitons; high-speed optical techniques; lead compounds; light coherence; optical films; optical pumping; phonons; resonant states; time resolved spectroscopy; transparency
Identifiers: coherent phonon oscillations generation; PbI/sub 2/ thin film; pump-probe transient absorption measurements; exciton resonance; coherent phonon oscillations; A/sub 1/ lattice mode; PbI/sub 2/
Class Codes: A7847 (Ultrafast optical measurements in condensed matter); A4280X (Optical coatings); A4225K (Optical coherence); A6322 (Phonons in low-dimensional structures and small particles); A7135 (Excitons and related phenomena); A4280W (Ultrafast optical techniques); A4260F (Laser beam modulation, pulsing and switching; mode locking and tuning); A0765 (Optical spectroscopy and spectrometers)

Chemical Indexing:
PbI2 int - I2 int - Pb int - I int - PbI2 bin - I2 bin - Pb bin - I bin
(Elements - 2)
Copyright 2000, IEE

Set	Items	Description
S1	2386602	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	4554331	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	5067185	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	5348125	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	312075	S1(S)S2
S6	852603	S3(5N)S4
S7	7331166	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT()(IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S8	20528	(E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S9	82812	S5(S)S7
S10	1619	S9(S)S6
S11	4	S10(S)S8

? show files

File 344:Chinese Patents Abs Aug 1985-2004/May

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File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)

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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510

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11/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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07224068 **Image available**
COMMODITY INFORMATION PROVIDING METHOD

PUB. NO.: 2002-092508 [JP 2002092508 A]
PUBLISHED: March 29, 2002 (20020329)
INVENTOR(s): MATSUURA TATSUHIKO
APPLICANT(s): MATSUURA TATSUHIKO
APPL. NO.: 2000-283628 [JP 2000283628]
FILED: September 19, 2000 (20000919)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To prevent the perception gap of a purchase at the time of purchasing to improve the degree of satisfaction of the purchaser by facilitating the imaging of a **combination** between **commodities** in an **e - commerce** mall shopping performed through a computer system.

SOLUTION: The **images** of a plurality of **commodities** belonging to different classifications extending over at least one store **selected** by the purchaser and the **image** showing the physical characteristic such as features of a **commodity** user are composed and **displayed** in specified **positions** and specified **scales** within the same screen.

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11/5/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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07205298 **Image available**
IMAGE DISPLAY DEVICE AND COMPUTER-READABLE RECORDING MEDIUM

PUB. NO.: 2002-073727 [JP 2002073727 A]
PUBLISHED: March 12, 2002 (20020312)
INVENTOR(s): HAYATA SHIGEO
TAKEYASU HIDETOSHI
APPLICANT(s): GUNZE LTD
APPL. NO.: 2000-255543 [JP 2000255543]
FILED: August 25, 2000 (20000825)
INTL CLASS: G06F-017/50; G06F-003/00

ABSTRACT

PROBLEM TO BE SOLVED: To provide an **image display** device, capable of providing a customer with a chance for try-on of an underwear, even in an **electronic commerce**.

SOLUTION: A **merchandise** data base stores a cloths data on a plurality of cloths and a wearing body shape data, showing how the shape of a body model varies when wearing each cloths in correspondence with each other, and an input acceptance part 3 accepts an operation for **selecting** either of the cloths data. The input acceptance part 3 acquires **image** data for showing the body shape of an operator, and a virtual try-on part 5 performs a try-on by processing, based on the body shape of the operator, the wearing

body shape data, in correspondence with the selected cloths data. An projected image display part 6 displays, based on the wearing body shape data processed, a projected image reflected at a view position, when the body model is viewed from a specified view position in a three-dimensional space.

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11/5/3 (Item 1 from file: 350)
 DIALOG(R) File 350: Derwent WPIX
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014350548 **Image available**
 WPI Acc No: 2002-171251/200222
 XRPX Acc No: N02-130292

Online three dimensional display method for online shopping wherein items are searched for and displayed as a three dimensional picture or model with a user selectable viewing angle

Patent Assignee: NAT RES COUNCIL CANADA (CANA)

Inventor: PAQUET E; RIOUX M

Number of Countries: 022 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200164002	A2	20010907	WO 2001CA257	A	20010228	200222 B
CA 2331572	A1	20010829	CA 2331572	A	20010118	200222
EP 1261922	A1	20021204	EP 2001909389	A	20010228	200280
			WO 2001CA257	A	20010228	
JP 2003524845	W	20030819	JP 2001562919	A	20010228	200356
			WO 2001CA257	A	20010228	

Priority Applications (No Type Date): US 2000515612 A 20000229

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200164002	A2	E	34	G06F-017/60	
				Designated States (National): JP	
				Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR	
CA 2331572	A1	E		G06F-017/60	
EP 1261922	A1	E		G06F-017/00	Based on patent WO 200164002
				Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR	
JP 2003524845	W		32	G06F-017/60	Based on patent WO 200164002

Abstract (Basic): WO 200164002 A2

NOVELTY - The process begins by presenting a selection of two dimensional images illustrating basic object characteristics. The user then selects the object they are interested (42) in and defines additional characteristics such as color (46).

DETAILED DESCRIPTION - A search is performed based on these criteria (48) and a further selection presented. From this a three dimensional model (52) with selectable viewing angles are selected. An INDEPENDENT CLAIM is also included for computer system, program and Internet node using the method to display goods online.

USE - To provide a method of displaying goods online using a three dimensional image or model.

ADVANTAGE - This method provides the shopper a complete view of the object, particularly useful for products such as clothes and furniture. The method also allows the shopper to visually browse the items for sale, removing the need for specific keyword searching i.e. making the process language independent.

DESCRIPTION OF DRAWING(S) - The drawing shows a flow diagram of the search and selection process.

pp; 34 DwgNo 2/9

Title Terms: THREE; DIMENSION; DISPLAY; METHOD; SHOPPING; ITEM; SEARCH; DISPLAY; THREE; DIMENSION; PICTURE; MODEL; USER; SELECT; VIEW; ANGLE

Derwent Class: T01; T04

International Patent Class (Main): G06F-017/00; G06F-017/60

International Patent Class (Additional): G06F-017/30; G06T-017/40

File Segment: EPI

11/5/4 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014281621 **Image available**

WPI Acc No: 2002-102322/200214

XRPX Acc No: N02-076125

Online shopping system through internet, includes selector to select and change viewpoint of three-dimensionally displayed image of goods.

Patent Assignee: SEGA ENTERPRISES KK (SEGA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001344474	A	20011214	JP 2000163550	A	20000531	200214 B

Priority Applications (No Type Date): JP 2000163550 A 20000531

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001344474	A	11	G06F-017/60	

Abstract (Basic): JP 2001344474 A

NOVELTY - A control device operates based on a control program required for communication with a network. A display unit performs three-dimensional display of goods to be purchased. A user is allowed to select and change the viewpoint of the displayed image using a selector.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Storage medium storing online shopping program;

(b) Virtual space provision device

USE - For on-line purchasing of dresses and ornaments through network such as internet.

ADVANTAGE - The customer is allowed to view the three-dimensional image of the goods at various view points, before purchasing them. Hence, customer judges the quality of the goods easily and also returning of the purchased goods is reduced.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining online shopping process. (Drawing includes non-English language text).

pp; 11 DwgNo 3/22

Title Terms: SHOPPING; SYSTEM; THROUGH; SELECT; SELECT; CHANGE; THREE; DIMENSION; DISPLAY; IMAGE; GOODS

Derwent Class: T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-012/00

File Segment: EPI

Set	Items	Description
S1	2386602	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	4554331	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	5067185	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	5348125	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	312075	S1(S)S2
S6	852603	S3(5N)S4
S7	7331166	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S8	20528	(E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S9	82812	S5(S)S7
S10	1619	S9(S)S6
S11	4	S10(S)S8
S12	22597	S1 AND S2 AND S6
S13	38	S12 AND S8
S14	26	S13 AND S7
S15	22	S14 NOT S11
S16	16	S15 NOT PY>2002

? show files

File 344:Chinese Patents Abs Aug 1985-2004/May

(c) 2004 European Patent Office

File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)

(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510

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16/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014996356 **Image available**
WPI Acc No: 2003-056871/200305
XRPX Acc No: N03-043950

Computer program product for assisting navigation of electronic catalogs, computes node feasibility corresponding to state relevance of user selected root node or intermediate node to explore category hierarchies

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: FOHN S M; GREEF A R; WILLENBORG D C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6460025	B1	20021001	US 99361756	A	19990727	200305 B

Priority Applications (No Type Date): US 99361756 A 19990727

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6460025	B1		37	G06F-009/445	

Abstract (Basic): US 6460025 B1

NOVELTY - A computer-readable program code computes a structural relevance for root nodes and intermediate nodes in category hierarchies. A state relevance is computed corresponding to root node or intermediate node selected by a user. A node feasibility is calculated corresponding to state relevance and is displayed to guide the user in exploring the category hierarchies.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) User exploration improving system; and
- (2) User exploration improving method.

USE - Computer program product for assisting navigation of electronic catalogs offered by on - line retailers for selling various products such as clothing, office supplies, etc.

ADVANTAGE - Enables utilization of the existing category node hierarchies to enable intelligent hierarchical exploration scheme without requiring network or alteration of already created production information or categorization structure. Enables a user to search for a solution meeting his selected constraints from a multi-perspective view point, guiding him through ascent and descent in the hierarchy as well as lateral exploration and movement to other hierarchies.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of a computer workstation environment performing navigation of electronic catalogs offered by on - line retailers .

pp; 37 DwgNo 2/7

Title Terms: COMPUTER; PROGRAM; PRODUCT ; ASSIST; NAVIGATION; ELECTRONIC; CATALOGUE; COMPUTATION; NODE; FEASIBLE; CORRESPOND; STATE; RELEVANT; USER ; SELECT ; ROOT; NODE; INTERMEDIATE; NODE; CATEGORY

Derwent Class: T01

International Patent Class (Main): G06F-009/445

File Segment: EPI

16/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014968468 **Image available**

WPI Acc No: 2003-028982/200302

XRPX Acc No: N03-022820

Customer relationship management method for e - commerce related business transaction, involves extracting prospective customer based on property of products , relation between products and customer product purchase history

Patent Assignee: SUPREME SYSTEM CONSULTING KK (SUPR-N); SAKUMA T (SAKU-I)

Inventor: SAKUMA T

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020128910	A1	20020912	US 200240439	A	20020109	200302 B
JP 2002334201	A	20021122	JP 2001379850	A	20011213	200307

Priority Applications (No Type Date): JP 2001379850 A 20011213; JP 20012479 A 20010110; JP 200160994 A 20010305

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20020128910	A1		32	G06F-017/60	
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JP 2002334201	A		23	G06F-017/60	
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Abstract (Basic): US 20020128910 A1

NOVELTY - A prospective customer who indicates a demand for a cross-sell, up-sell and replacement to a new **product** , is extracted based on the property of **products** , relation between the **products** and the customer **product** purchase history. The prospective customer is **displayed** on a screen to reveal customers having potential demands.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) Customer relationship management system; and
- (2) Customer relationship management program.

USE - For **electronic commerce** related business transactions e.g. inkjet printer and its consumables such as exclusive-use inkjet cartridge and paper, systematically equipped kitchen and dedicated accessories, service of upgrading and installation of an extended disk, extended memory or CPU **connected** to a PC, also applicable to call centers or other ordinary business dealings.

ADVANTAGE - Enables extracting prospective customers from a well-defined logical **viewpoint** , while the high hurdles for the intake of customer data and the high cost of customer database structuring are avoided. Allows users to carry out positive outbound marketing with better results.

DESCRIPTION OF DRAWING(S) - The figure shows the block schematic view of customer relationship management system.

pp; 32 DwgNo 1/16

Title Terms: CUSTOMER; RELATED; MANAGEMENT; METHOD; RELATED; BUSINESS; TRANSACTION; EXTRACT; PROSPECTING; CUSTOMER; BASED; PROPERTIES; **PRODUCT** ; RELATED; **PRODUCT** ; CUSTOMER; **PRODUCT** ; PURCHASE; HISTORY

Derwent Class: T01; W01

International Patent Class (Main): G06F-017/60

File Segment: EPI

16/5/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014968073 **Image available**

WPI Acc No: 2003-028587/200302

XRPX Acc No: N03-022442

Access control system for door lock control device, has programmed controller that interprets user code and performs required output, when inputted security key codes are equal to prestored security key codes

Patent Assignee: MORATTI M A (MORA-I); YAGER D F (YAGE-I)

Inventor: MORATTI M A; YAGER D F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020112174	A1	20020815	US 2000255718	A	20001218	200302 B
			US 2001683338	A	20011216	

Priority Applications (No Type Date): US 2000255718 P 20001218; US 2001683338 A 20011216

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020112174	A1	18	H04L-009/32	Provisional application US 2000255718

Abstract (Basic): US 20020112174 A1

NOVELTY - A user interface having a database to generate key codes and user codes, issues a security code with user defined parameters. A programmed controller compares the inputted key codes to key codes prestored in memory and when equal, interprets the user code and performs a required output relative to the user code parameters.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for access control method.

USE - Access control system for control device that activates secure door locks, electrical appliances, mechanisms, etc., for use in home and business pickup and delivery industry, for real estate lock boxes, for movie and event access control or hotel room access control.

ADVANTAGE - The usage of the database automatically assigns security codes without user intervention. The user codes add flexibility of consumer use and strengthen system security. Enables self-generation of the security codes which allows the control device and the database to remain in-sync and extends the control device service life indefinitely. Allows the database to reside on the consumer's PC, thus providing the ability to eliminate any third party costs and increasing the consumer's control over issuance of security codes. Permits the ability to use Internet technology, without requiring an Internet connection by the consumer, thereby reducing the associated cost. Allows greater flexibility and scope by giving the consumer the option to assign security codes to non- Internet transactions such as mail orders and phone orders. Allows an unlimited number of security codes to be generated by the system and used by the control device, thereby greatly extending the system.

DESCRIPTION OF DRAWING(S) - The figure shows a perspective view of the control device.

pp; 18 DwgNo 1/7

Title Terms: ACCESS; CONTROL; SYSTEM; DOOR; LOCK; CONTROL; DEVICE; PROGRAM; CONTROL; INTERPRETATION; USER; CODE; PERFORMANCE; REQUIRE; OUTPUT; SECURE ; KEY; CODE; EQUAL; SECURE; KEY; CODE

Derwent Class: Q47; T01; T05

International Patent Class (Main): H04L-009/32

File Segment: EPI; EngPI

16/5/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX

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014765147 **Image available**

WPI Acc No: 2002-585851/200263

XRPX Acc No: N02-464710

Goods storage apparatus, e.g. for Internet - shopping food crates, has crates mounted on a post which is fitted with lockable fixed and moving catches, and cold air outlets

Patent Assignee: CUCUMBER LTD (CUCU-N); WORKS DESIGN LTD (WORK-N)

Inventor: GRAVATT I R; TYTHERLEIGH A C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2372309	A	20020821	GB 20013559	A	20010214	200263 B

Priority Applications (No Type Date): GB 20013559 A 20010214

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
GB 2372309	A		24	F25D-017/08	

Abstract (Basic): GB 2372309 A

NOVELTY - The goods storage apparatus has at least one thermally insulating crate (2) and a crate-receiving post or wall unit (4). Each crate has an inlet and an outlet for temperature controlled air. The post can receive a number of crates. The post comprises a device to provide temperature controlled air which is circulated, to give air to each of the crates received by the post. A self-latching, customer key-released locking system locks all of the inserted crates (2). The locking system may include a movable catch (56) and fixed catches (62).

DETAILED DESCRIPTION - The post is mountable on or against a wall of a building. The temperature controlled air provision device is operative to selectively provide either heated or cooled air.

An INDEPENDENT CLAIM is given for a method of goods storage.

USE - For storage of food in crates, e.g. purchased by Internet shopping, and stored near the customer's home.

ADVANTAGE - Allows secure storage of a customer's food, in a temperature controlled manner. The crates are held shut by engagement with the post.

DESCRIPTION OF DRAWING(S) - The figure shows a perspective front view of the wall unit, with one insulated crate fitted.

crate (2)

post (4)

cold air outlets (32,34)

movable catch (56)

fixed catches (62)

pp; 24 DwgNo 3/6

Title Terms: GOODS ; STORAGE; APPARATUS; SHOPPING; FOOD; CRATE; CRATE;

MOUNT; POST; FIT; LOCK; FIX; MOVE; CATCH; COLD; AIR; OUTLET

Derwent Class: Q75; X27

International Patent Class (Main): F25D-017/08

File Segment: EPI; EngPI

16/5/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014424829 **Image available**

WPI Acc No: 2002-245532/200230

XRPX Acc No: N02-190312

Unmanned goods receipt box, for Internet sale , has door frame common to group of accommodation chambers and common door on door frame released by operating electronic controller or by manual operation of electronic lock

Patent Assignee: SHIRAYAMA KIKO KK (SHIR-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001182396	A	20010706	JP 99372086	A	19991228	200230 B

Priority Applications (No Type Date): JP 99372086 A 19991228

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001182396	A		8 E05B-065/00	

Abstract (Basic): JP 2001182396 A

NOVELTY - The cabinet (10A) has a door frame (10B) common to group of goods accommodation chambers. Each chamber group has collection-and-delivery doors (30A-30C) on the door frame which opens and closes simultaneously. Each door frame has individual doors (17) with electronic lock which is released by operating an electronic controller (20) equipped in control room of the cabinet or by manual operation of the lock.

USE - For collecting or delivering goods for Internet sale , TV shopping and catalog sale.

ADVANTAGE - Reduces the trouble and duration of collection-and-delivery service of goods .

DESCRIPTION OF DRAWING(S) - The figure shows the perspective view of assembly condition of unmanned receipt box.

Cabinet (10A)

Door frame (10B)

Individual door (17)

Electronic controller (20)

Collection-and-delivery doors (30A-30C)

pp; 8 DwgNo 2/6

Title Terms: UNMANNED; GOODS ; RECEIPT; BOX; SALE; DOOR; FRAME; COMMON; GROUP; ACCOMMODATE; CHAMBER; COMMON; DOOR; DOOR; FRAME; RELEASE; OPERATE; ELECTRONIC; CONTROL; MANUAL; OPERATE; ELECTRONIC; LOCK

Derwent Class: P27; Q47; T01; T05; X25; X27

International Patent Class (Main): E05B-065/00

International Patent Class (Additional): A47G-029/12; A47G-029/122; E05B-049/00

File Segment: EPI; EngPI

16/5/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014335068 **Image available**

WPI Acc No: 2002-155771/200221

XRPX Acc No: N02-118404

Electronic data exchange method and device for executing e - commerce transactions makes it possible to do business and exchange business data between providers of products /services and large/intermediate consumers.

Patent Assignee: STOEVER HOLDING GMBH & CO KG REINHOLD (STOE-N)

Inventor: SCHARPEKANT K; STOEVER E R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 10033350	A1	20020124	DE 1033350	A	20000708	200221 B

Priority Applications (No Type Date): DE 1033350 A 20000708

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 10033350	A1		23	G06F-017/60	

Abstract (Basic): DE 10033350 A1

NOVELTY - An Internet device makes it possible to do business and exchange data for business and commercial issues between a provider of **products** /services and a large/intermediate consumer. Search facilities are available for **products** and **articles** for **selecting** them via a full text search. Single **articles** can be sought independently of groups of **products** . Open fields can be used in the upper half of the screen to search single **items** like 'sausage' within a **product** range.

USE - For large consumer/wholesale **Internet shopping** .

ADVANTAGE - This device avoids the disadvantages to date of existing **e - commerce** solutions and also facilitates data transfer, **display** of **products** and ordering of **goods** and services in a rational and very speedy manner from the **point of view** of the large consumer.

DESCRIPTION OF DRAWING(S) - The drawing shows a typical initial page for an **Internet sale** shop for informing a guest visitor about all **products** from a **product** catalogue. (Drawing includes non-English language text).

pp; 23 DwgNo 1/16

Title Terms: ELECTRONIC; DATA; EXCHANGE; METHOD; DEVICE; EXECUTE; TRANSACTION; POSSIBILITY; BUSINESS; EXCHANGE; BUSINESS; DATA; **PRODUCT** ; SERVICE; INTERMEDIATE; CONSUME

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

16/5/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014251787 **Image available**

WPI Acc No: 2002-072487/200210

XRPX Acc No: N02-054213

Image display **method** in internet shopping , involves rotating displayed **object** image **corresponding** to position indicated by **designated silhouette**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001325608	A	20011122	JP 2000142501	A	20000515	200210 B

Priority Applications (No Type Date): JP 2000142501 A 20000515

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001325608	A		12	G06T-017/40	

Abstract (Basic): JP 2001325608 A

NOVELTY - The **displayed** video **image** of the target object is rotated around a central axis corresponding to the position indicated

by the designated silhouettes (205,611,612). The rotated image is stored in memory.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Recorded medium storing image display program;
- (b) Image display device;
- (c) Electronic payment method

USE - For goods display in internet shopping .

ADVANTAGE - The actual feeling of goods is improved by enabling movement of the image of the selected goods easily.

DESCRIPTION OF DRAWING(S) - The figure shows the top views of the image display on screen when displaying a slider simultaneously.

(Drawing includes non-English language text).

Silhouettes (205,611,612)

pp; 12 DwgNo 6/7

Title Terms: IMAGE ; DISPLAY ; METHOD; SHOPPING; ROTATING; DISPLAY ;

OBJECT; IMAGE0 ; CORRESPOND; POSITION; INDICATE; DESIGNATED; SILHOUETTE

Derwent Class: T01

International Patent Class (Main): G06T-017/40

File Segment: EPI

16/5/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014241018 **Image available**

WPI Acc No: 2002-061718/200208

XRPX Acc No: N02-045825

Shopping system for electronic commerce uses videoconferencing unit and broker control unit to search information network

Patent Assignee: CYBERSCAN TECHNOLOGY INC (CYBE-N); DE COURSSOU T B

(DCOU-I); GATTO J (GATT-I); BRUNET DE COURSSOU T (DCOU-I)

Inventor: BRUNET DE COURSSOU T; GATTO J

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200140893	A2	20010607	WO 2000US28834	A	20001018	200208 B
AU 200110952	A	20010612	AU 200110952	A	20001018	200208

Priority Applications (No Type Date): US 2000514042 A 20000225; US 99169212 P 19991203

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200140893 A2 E 65 G06F-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200110952 A G06F-000/00 Based on patent WO 200140893

Abstract (Basic): WO 200140893 A2

NOVELTY - The shopper enters a booth with video conference units, verbally interact with a remotely located virtual broker on the screen, the broker (11) operates from a control unit fitted with video monitors and data display to interact and view selected products multimedia advertisement. The information from the query is analyzed on selected goods /services and on selection the broker is instructed

o process payment.

DETAILED DESCRIPTION - An INDEPENDENT claim is also included for a method of shopping.

USE - For **e - commerce** .

ADVANTAGE - It provides a comfortable, natural and non-threatening **environment** that simplifies and personalize the use of the Internet in making purchase decisions.

DESCRIPTION OF DRAWING(S) - The figure shows an illustration of apparatus and method for face-to-face business and retail brokerage from the broker's **point of view** .

Broker (11)

pp; 65 DwgNo 1/12

Title Terms: SHOPPING; SYSTEM; ELECTRONIC; UNIT; CONTROL; UNIT; SEARCH; INFORMATION; NETWORK

Derwent Class: T01

International Patent Class (Main): G06F-000/00

File Segment: EPI

16/5/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014109001 **Image available**

WPI Acc No: 2001-593213/200167

XRFX Acc No: N01-442062

Goods selection **system** for ornaments, dress, produces and displays **three-dimensional** image modeling data to user terminal, based on which **user** selects his desired goods

Patent Assignee: SUNRISE YG (SUNR-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001222644	A	20010817	JP 200067705	A	20000207	200167 B

Priority Applications (No Type Date): JP 200067705 A 20000207

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001222644	A		9	G06F-017/60	

Abstract (Basic): JP 2001222644 A

NOVELTY - A server produces three-dimensional **image** modeling data to an user terminal, based on request, and the **image** is **displayed** . The user chooses desired **goods** from his **viewpoint** using **virtual shop** transmitted from server.

USE - For **selecting goods** such as dress and ornaments, accessories and also house using three-dimensional **image** modeling data on internet.

ADVANTAGE - Since view of **goods** and dealing are performed through internet, collections are performed by auction, and selling of **goods** and commercial effect of transaction are improved.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining the operation of **goods selection** system. (Drawing includes non-English language text).

pp; 9 DwgNo 1/13

Title Terms: **GOODS** ; **SELECT** ; SYSTEM; ORNAMENT; DRESS; PRODUCE; **DISPLAY** ; **THREE**; **DIMENSION**; **IMAGE** ; DATA; USER; TERMINAL; BASED; USER; **SELECT** ; **GOODS**

Derwent Class: T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-017/50; G06T-017/40
File Segment: EPI

16/5/10 (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014105492 **Image available**
WPI Acc No: 2001-589706/200166
XRPX Acc No: N01-439275

Data manipulation device for internet shopping , includes input devices, processor, communication interface and mobile phone incorporated as a single unit

Patent Assignee: IMAGE REACTION LTD (IMAG-N)
Inventor: BRENNAN J; DOHERTY D; SIMMS C
Number of Countries: 092 Number of Patents: 003
Patent Family:

Patent No.	Kind	Date	Applicat No	Kind	Date	Week
WO 200157811	A1	20010809	WO 2001IE15	A	20010202	200166 B
AU 200128765	A	20010814	AU 200128765	A	20010202	200173
EP 1257978	A1	20021120	EP 2001949053	A	20010202	200301
			WO 2001IE15	A	20010202	

Priority Applications (No Type Date): IE 2000105 A 20000202

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200157811	A1	E	33	G07F-007/10	
Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200128765	A			G07F-007/10	Based on patent WO 200157811
EP 1257978	A1	E		G07F-007/10	Based on patent WO 200157811
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					

Abstract (Basic): WO 200157811 A1

NOVELTY - The device (1) has a data processor with memory. A communication interface **connects** input device (3) for data capture to mobile phone (10). The communication interface, processor, input device and the mobile phone are incorporated in a single unit.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Data handling method;
- (b) Shopping method;
- (c) Computer program for shopping

USE - Used in **internet shopping** for obtaining, distribution, brokerage of payment, sale and service of **goods** , and services and various transactions involved in and carrying out the shopping using mobile phone.

ADVANTAGE - Allows data to be transmitted in any format e.g. digital format, analog format, infrared, bluetooth, etc. Storing monetary credits in memory eases the purchase of **items** from the vending machine. The processor enables conversion of stored barcode into alphanumeric characters to **display** the data **item** in alphanumeric form.

DESCRIPTION OF DRAWING(S) - The figure shows the **perspective**

view of data manipulation device plugged into mobile phone.
Data manipulation device (1)
Input device (3)
Mobile phone (10)
pp; 33 DwgNo 1/13
Title Terms: DATA; MANIPULATE; DEVICE; SHOPPING; INPUT; DEVICE; PROCESSOR;
COMMUNICATE; INTERFACE; MOBILE; TELEPHONE; INCORPORATE; SINGLE; UNIT
Derwent Class: T01; T04; T05; W01
International Patent Class (Main): G07F-007/10
File Segment: EPI

16/5/11 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014081234 **Image available**
WPI Acc No: 2001-565448/200163
XRPX Acc No: N01-420977

Rig assembly used for producing photograph for on-line advertisement,
has camera assembly comprising camera stand and camera attached to and
movable along central rail of frame
Patent Assignee: EVOX PRODN (EVOX-N)
Inventor: FALSTRUP D C; LORENTZEN B
Number of Countries: 021 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
WO 200163354 A1 20010830 WO 2001US5698 A 20010222 200163 B

Priority Applications (No Type Date): US 2000513618 A 20000225.

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
WO 200163354 A1 E 58 G03B-015/00
Designated States (National): CA JP
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE TR

Abstract (Basic): WO 200163354 A1

NOVELTY - A camera assembly (12) comprising a camera stand (14) and a camera, is attached to and movable along a central rail (6) of a frame (4). A computer is electronically connected to the camera and a turntable assembly (48) is attached to and movable along the central rail.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for high volume photographic imaging method.

USE - For producing photograph using virtual mannequin for advertising clothing such as shirt, pant and for shoes and other fashionable items for on-line shopping.

ADVANTAGE - The rig assembly captures image of the item from different angles, thereby enabling the collection of different images of the fashion items placed on a virtual mannequin at the proper scale and orientation.

DESCRIPTION OF DRAWING(S) - The figure shows a side view of the rig assembly.

Frame (4)
Central rail (6)
Camera assembly (12)
Camera stand (14)
Turntable assembly (48)
pp; 58 DwgNo 5/18

Title Terms: RIG; ASSEMBLE ; PRODUCE; PHOTOGRAPH ; LINE; ADVERTISE;

CAMERA; ASSEMBLE ; COMPRISE; CAMERA; STAND; CAMERA; ATTACH; MOVE;
CENTRAL; RAIL; FRAME
Derwent Class: P82; S06; T01
International Patent Class (Main): G03B-015/00
International Patent Class (Additional): G03B-037/00; G06K-009/00
File Segment: EPI; EngPI

16/5/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013522338 **Image available**
WPI Acc No: 2001-006544/200101
XRPX Acc No: N01-004695

Product configuration display system in electronic commerce
field, includes product display module for displaying changed
product presentation in response to request from buyer terminal

Patent Assignee: AUTOBYTEL.COM INC (AUTO-N)
Inventor: BROMBY D; ELLIS P R; NOTTAGE D S
Number of Countries: 089 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200049544	A2	20000824	WO 2000US3828	A	20000215	200101 B
AU 200033647	A	20000904	AU 200033647	A	20000215	200103

Priority Applications (No Type Date): US 99251218 A 19990216

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200049544 A2 E 47 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200033647 A G06F-017/60 Based on patent WO 200049544

Abstract (Basic): WO 200049544 A2

NOVELTY - A data center (106) networked with a buyer terminal receives a request to change a **product** presentation. Three dimensional representation of the **product** is stored in a storage media (108) **connected** to the data center. A **product display** module **connected** to the storage media receives a request to change the **product** presentation through a **product display** screen and **displays** the changed **product** presentation.

DETAILED DESCRIPTION - The data center has a microprocessor operably **connected** to the storage media. The data center is networked with the buyer terminal. Three dimensional representation of the **product** is stored in the storage media. Multiple **perspective views** of the **product** are illustrated by rotating the three dimensional representation of the **product** which is a three dimensional model or three dimensional **photograph** of the **product**. The **product display** screen includes a manufacturer suggested retail price and adjusted price. The **product display** module is configured to execute in the data center and includes definition of **product display** screen accessible by the buyer terminal. The **product display** module is configured to receive a request to change a **product** presentation. An INDEPENDENT CLAIM is also included for **product** configuration presenting method.

USE - For permitting purchaser to view **product** over network before making purchase decision in the field of **electronic commerce** for use with local area networks, wide area networks, internet and network variations such as world wide web, public internet, private internet, private computer network, secure internet, private network, public network, value-added network.

ADVANTAGE - Provides potential purchasers as **environment** in which the purchaser can make adequately informed purchasing decisions. Facilitates **display** and configuration of three dimensional representation of vehicle by potential buyer. Enables potential buyers to create a personal vehicle brochure. Enables changing three dimensional representation of an object according to viewer's wishes.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of network architecture.

Data center (106)

Storage media (108)

pp; 47 DwgNo 1/15

Title Terms: **PRODUCT** ; **CONFIGURATION**; **DISPLAY** ; **SYSTEM**; **ELECTRONIC**; **FIELD** ; **PRODUCT** ; **DISPLAY** ; **MODULE**; **DISPLAY** ; **CHANGE**; **PRODUCT** ; **PRESENT**; **RESPOND**; **REQUEST**; **BUY**; **TERMINAL**

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

16/5/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013376093 **Image available**

WPI Acc No: 2000-548031/200050

XRPX Acc No: N00-405388

Operating method for electronic sales assisting terminal in retail stores, involves mounting different bases on horizontal and vertical surfaces, to operate core module in sales and demonstration modes

Patent Assignee: NCR CORP (NATC)

Inventor: IZAGUIRRE J L; LIPPERT K J; WIKE C K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6062478	A	20000516	US 9870624	A	19980430	200050 B

Priority Applications (No Type Date): US 9870624 A 19980430

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6062478	A	57	G06K-007/10	

Abstract (Basic): US 6062478 A

NOVELTY - The core module **assembly** (12) comprising main controller is operated to carry out sales operation, when the base is mounted on horizontal mounting surface for specific period. Then, the core **assembly** is mounted on other vertical base, to perform **product demonstration** for specific period. The core module is tilted in demonstration mode.

DETAILED DESCRIPTION - The main controller is **connected** to user terminal through LAN **connector** and power **connector** . The core module is attached to side walls of base in respective operation modes. In the demonstration mode, base is mounted on the vertical mounting surface. The core module is tilted between stationary base and mounting surface using tilt mechanism, in demonstration mode.

USE - For **electronic sales** assisting terminal installed in retail stores **connected** to retail terminal network.

ADVANTAGE - Facilitates **display** of various customer related information due to interactive interface between terminals through LAN. As the core module is held in fixed position using tilt mechanism, positioning frequency is reduced, thereby raising durability of terminals.

DESCRIPTION OF DRAWING(S) - The figure shows **perspective view** of retail terminal.

Core module **assembly** (12)
pp; 57 DwgNo 30/39

Title Terms: OPERATE; METHOD; ELECTRONIC; SALE; ASSIST; TERMINAL; RETAIL;
STORAGE; MOUNT; BASE; HORIZONTAL; VERTICAL; SURFACE; OPERATE; CORE;
MODULE; SALE; DEMONSTRATE; MODE

Derwent Class: T04; T05

International Patent Class (Main): G06K-007/10

File Segment: EPI

16/5/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012812833 **Image available**

WPI Acc No: 1999-619064/199953

XPX Acc No: N99-456414

Retail terminal core module assembly for use in electronic terminals

Patent Assignee: NCR CORP (NATC)

Inventor: KAMPHUIS K L

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5973922	A	19991026	US 9870622	A	19980430	199953 B

Priority Applications (No Type Date): US 9870622 A 19980430

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5973922	A		58	H05K-007/20	

Abstract (Basic): US 5973922 A

NOVELTY - When heat dissipating cover (46) is in biased position, fastening surface of housing contacts another fastening surface of cover. With the cover in biased position, tongue positioned within elongated channel contacts inner **wall** of channel, creating efficient thermal interface between tongue and channel **wall**.

DETAILED DESCRIPTION - A microprocessor computes function associated with operation of retail terminal (10), during which heat is generated. A housing (40) including microprocessor has fastening surface and heat transfer structure positioned in thermal communication with microprocessor. The heat dissipating cover has an elongated tongue the cover has fastening surface positioned between non-biased and biased positions. When the cover is in non-biased position, the fastening surface of housing is spaced apart from fastening surface of cover and tongue is positioned within elongated channel. An INDEPENDENT CLAIM is also included for the method of securing heat dissipating cover to housing of computing device.

USE - For **electronic retail** terminals such as point-of -sale terminals, for **displaying product** information to retail customers.

ADVANTAGE - An efficient thermal interface is created between tongue and inner **wall** of elongated channel, hence enhanced heat

dissipating capability is offered.

DESCRIPTION OF DRAWING(S) - The figure shows **perspective view** of retail terminal core module **assembly**.

Retail terminal (10)

Heat dissipating cover (46)

pp; 58 DwgNo 2/39

Title Terms: RETAIL; TERMINAL; CORE; MODULE; **ASSEMBLE** ; ELECTRONIC; TERMINAL

Derwent Class: T05; V04

International Patent Class (Main): H05K-007/20

File Segment: EPI

16/5/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012408285 **Image available**

WPI Acc No: 1999-214393/199918

XRFX Acc No: N99-157796

Electronic grocery lister for use in shopping

Patent Assignee: MARTIN K A (MART-I); SMITH S B (SMIT-I)

Inventor: MARTIN K A; SMITH S B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5884281	A	19990316	US 953958	A	19950919	199918 B
			US 96715622	A	19960918	

Priority Applications (No Type Date): US 953958 P 19950919; US 96715622 A 19960918

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5884281	A		8	G06F-017/30	Provisional application US 953958

Abstract (Basic): US 5884281 A.

NOVELTY - An user created grocery list is **displayed** on a liquid crystal **display** (22) enabling user to view the list. The user **selects** and edits desired **item** in the list using an alphanumeric key pad (44) according to a code given to each **item** and needed quantity of **item** using key pad. The total price of all **selected items** is calculated and **displayed**.

DETAILED DESCRIPTION - The alphanumeric key pad contains up and scroll buttons (12) used to scroll the list and several category buttons (14) used to **select** different **items** and enter button (15) with which data is temporarily stored in key pad interface controller (46) and entered to CPU (42). The data stored in key pad controller (46) is deleted using a delete button (16). The lister is given electric power from batteries (8) which are recharged using a solar panel (6). The lister is controlled by a command set (40) using CPU and a volatile storage device (34).

USE - For use in preparing grocery list while shopping and even for **on - line shopping**.

ADVANTAGE - Enables user to remember all needed **items** when going to market, thus reducing shopping time. Helps the user to record **items** when the need arises.

DESCRIPTION OF DRAWING(S) - The figure shows **perspective view** of electronic grocery lister.

Solar panel (6)

Batteries (8)

Scroll buttons (12)
 Category buttons (14)
 Enter button (15)
 Delete button (16)
 Liquid crystal display (22)
 Volatile storage device (34)
 Command set (40)
 CPU (42)
 Alphanumeric key pad (44)
 Interface controller (46)
 pp; 8 DwgNo 1,4/4

Title Terms: ELECTRONIC; GROCERY; LIST; SHOPPING

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

16/5/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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004150292

WPI Acc No: 1984-295832/198448

XRAM Acc No: C84-125544

XRFX Acc No: N84-220532

Open-ended spinning machine automat location system - includes position
 sensor having profile-engaging feeler to which sensor responds to drive,
 guide and position service tender

Patent Assignee: MASCHFAB RIETER AG (RIET); SULZER BROS LTD (SULZ)

Inventor: BISCHOFBER J C; DEVAUD G; ENGELI E; GARTNER G; LATTION A; SLAVIK W

Number of Countries: 013 Number of Patents: 027

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 126373	A	19841128	EP 84105175	A	19840508	198448	B
GB 2140553	A	19841128	GB 8314305	A	19830524	198448	
JP 59228025	A	19841221	JP 84102760	A	19840523	198506	
BR 8402472	A	19850402				198520	
US 4601164	A	19860722	US 84611610	A	19840518	198632	
ES 8604696	A	19860701	ES 532980	A	19840518	198638	
GB 2176285	A	19861217	GB 8617281	A	19830516	198651	
US 4640088	A	19870203	US 84612068	A	19840518	198707	
US 4653262	A	19870331	US 84611994	A	19840518	198715	
GB 2185833	A	19870729	GB 874285	A	19870224	198730	
GB 2186102	A	19870805	GB 874284	A	19870224	198731	
GB 2186364	A	19870812	GB 874283	A	19870224	198732	
GB 2186601	A	19870819	GB 874284	A	19870220	198733	
US 4685283	A	19870811	US 84611746	A	19840518	198734	
US 4703617	A	19871103	US 84611996	A	19840518	198746	
GB 2176285	B	19880316	GB 874286	A	19870224	198811	
GB 2186364	B	19880316				198811	
GB 2140553	B	19880323				198812	
GB 2185833	B	19880323				198812	
GB 2186102	B	19880323				198812	
GB 2186601	B	19880407				198814	
DE 3483694	G	19910110				199103	
DE 3483725	G	19910117				199104	
EP 126373	B	19910828				199135	
DE 3484935	G	19910919				199139	
DE 3484966	G	19911002				199141	
DE 3485420	G	19920213				199208	

Priority Applications (No Type Date): GB 8314305 A 19830524; GB 874284 A 19830513; GB 874286 A 19830513; GB 8617281 A 19830516; GB 874285 A 19830518; GB 8716086 A 19840222

Cited Patents: A3...8631; AU 60494; CH 566257; DE 1560438; DE 2117585; DE 2454900; DE 2455495; DE 2460376; DE 2510664; DE 3012419; DE 3308454; EP 76865; FR 2449515; GB 1103267; GB 884393; No-SR.Pub; US 3498039; US 3638412; US 3810352; US 4041684

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 126373	A	E	105		
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Designated States (Regional): AT BE CH DE FR IT LI NL

EP 126373	B				
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Designated States (Regional): AT BE CH DE FR IT LI NL

Abstract (Basic): EP 126373 A

The service tender runs to and fro (A) on a rail to effect required operations at each of a multiplicity of service stations. A part (44), disposed in the body of the tender, defines a recess (46) which serves as a guide for the body (48) of a locating device. This carries four rollers (50) allowing the body to move up and down (B), with or against the urging of a biasing compression spring (52). A printed circuit board (56) carries four **photodetectors** (L, O, R, P). Each **photodetector** has two projecting arms (as 64) carrying a light source (58) in one arm and a light sensor in the other.

A stepped leaf, dependent on the **position** of a **turntable** (74), is disposed in a recess in the leading edge (70) of the body (48). Signals output by the **photo** detectors represent the amount and sense of pivotal motion of the leaf. A control system receives these signals and acts to restore the symmetrical positioning of the leaf. Contact rollers carried by the turntable define between their two axes a line orthogonal to the centre line of the leaf. With the leaf in its symmetrical orientation the centre-line is disposed centrally of the **photodetectors** (L,R).

ADVANTAGE - Precisely stops tender at each station to be serviced.
5/19

Title Terms: OPEN-END; SPIN; MACHINE; AUTOMAT; LOCATE; SYSTEM; POSITION; SENSE; PROFILE; ENGAGE; FEELER; SENSE; RESPOND; DRIVE; GUIDE; POSITION; SERVICE; TENDER

Derwent Class: F01; Q35; Q36; T06; X25

International Patent Class (Additional): B65G-043/08; B65H-051/28; B65H-054/26; B65H-067/04; D01D-005/08; D01H-001/12; D01H-004/48; D01H-009/02; D01H-009/04; D01H-009/10; D01H-013/24; D01H-013/32; D01H-015/00; G01B-011/14; G05D-001/00; G05D-003/00; G08B-021/00

File Segment: CPI; EPI; EngPI

15/TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Goods accommodation rack e.g. for skirt, has multiple installation shelves for accommodating goods , for allowing customer to select desired goods for purchasing

15/TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Point-of-care station installed in hospitals, has docking unit that holds/releases mobile cabinet storing medications, with respect to pylon assembly

15/TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Digital camera for stereo image photography , records left image of stereo, when shutter on left side is switched on and vice versa

15/TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Online cloth purchase aiding method involves generating and displaying virtual three dimensional image of customer wearing selected cloth in different viewing angle , during performing different actions

15/TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Layout apparatus for goods advertisement display box displayed on personal computer, determines content to be displayed in display box according to display priority, and size of display box

15/TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Computer program product for assisting navigation of electronic catalogs, computes node feasibility corresponding to state relevance of user selected root node or intermediate node to explore category hierarchies

15/TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Customer relationship management method for e - commerce related business transaction, involves extracting prospective customer based on property of products , relation between products and customer product purchase history

15/TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Access control system for door lock control device, has programmed controller that interprets user code and performs required output, when inputted security key codes are equal to prestored security key codes

15/TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Goods storage apparatus, e.g. for Internet - shopping food crates, has crates mounted on a post which is fitted with lockable fixed and moving catches, and cold air outlets

15/TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Unmanned goods receipt box, for Internet sale, has door frame common to group of accommodation chambers and common door on door frame released by operating electronic controller or by manual operation of electronic lock

15/TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Electronic data exchange method and device for executing e - commerce transactions makes it possible to do business and exchange business data between providers of products /services and large/intermediate consumers.

15/TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Image display method in internet shopping, involves rotating displayed object image corresponding to position indicated by designated silhouette

15/TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Shopping system for electronic commerce uses videoconferencing unit and broker control unit to search information network

15/TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Goods selection system for ornaments, dress, produces and displays three-dimensional image modeling data to user terminal, based on which user selects his desired goods

15/TI/15 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Data manipulation device for internet shopping, includes input devices, processor, communication interface and mobile phone incorporated

as a single unit

15/TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Rig assembly used for producing photograph for on-line advertisement, has camera assembly comprising camera stand and camera attached to and movable along central rail of frame

15/TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Bi-directional auction method for commercial transactions used in shopping mall, involves consummating transaction between specific seller and several buyers related to selected higher-price-accumulated purchase quantity

15/TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Product configuration display system in electronic commerce field, includes product display module for displaying changed product presentation in response to request from buyer terminal

15/TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Operating method for electronic sales assisting terminal in retail stores, involves mounting different bases on horizontal and vertical surfaces, to operate core module in sales and demonstration modes

15/TI/20 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Retail terminal core module assembly for use in electronic terminals

15/TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Electronic grocery lister for use in shopping

15/TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

Open-ended spinning machine automat location system - includes position sensor having profile-engaging feeler to which sensor responds to drive, guide and position service tender

Set	Items	Description
S1	1348384	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	1407796	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	1319661	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	2220227	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	169081	S1(5N)S2
S6	15004	S5(5N)(COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR - MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT()(IN OR TOGETHE- R) OR IN()FRONT OR PREVIEW? OR SELECT?)
S7	494167	S3(3N)S4
S8	495	S6(S)S7
S9	28	S8(S)((E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER)(W)(CO- MMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRA...

? show files

File 348:EUROPEAN PATENTS 1978-2005/Feb W01

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20050210,UT=20050203

(c) 2005 WIPO/Univentio

9/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01752676

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systèmes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total word count - document A			168379
Total word count - document B			0
Total word count - documents A + B			168379

...SPECIFICATION that contribute to the location of the most relevant portions of information from an information **product** and cause the automatic **display** to the user of information describing search criteria hits for user selection or the automatic...platforms, thereby making the method scalable and/or portable across a wide range of different **electronic** appliances.

UDES 1200 and MDES 1202 may store data for input to or output from... object manager 756 typically maintains records (in concert with SPE 503) in secure database 610 (e .g., receiving table 446) that record which objects have been received, objects expected for receipt...interrupt

C watchdog timer interrupt

C interrupt from encrypt/decrypt engine 522

C memory interrupt (e .g., from MMU 540).

When an interrupt occurs, an interrupt controller within microprocessor 520 may...

9/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00755777

ELECTRONIC BANKBOOK AND CASH TRANSACTION INFORMATION PROCESSING SYSTEM
USING THE SAME

ELEKTRONISCHES KONTOAUSZUGSBUCH UND BARGELDVERARBEITUNGSSYSTEM UNTER
VERWENDUNG DESSELBEN

LIVRE DE BANQUE ELECTRONIQUE ET SYSTEME DE TRAITEMENT D'INFORMATIONS SUR
LES TRANSACTIONS MONETAIRES UTILISANT CELUI-CI

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 720102 A1 960703 (Basic)
EP 720102 A1 970903
WO 9602890 960201

APPLICATION (CC, No, Date): EP 95925144 950718; WO 95JP1427 950718

PRIORITY (CC, No, Date): JP 94165667 940718; JP 9518715 950111; JP 9526212
950120

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06K-017/00; G06K-019/08;

ABSTRACT WORD COUNT: 158

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	2304
SPEC A	(English)	EPAB96	18760
Total word count - document A			21064
Total word count - document B			0
Total word count - documents A + B			21064

...SPECIFICATION transfers to a plurality of payees. As a result, there is
the merit from the point of view of the customer of being able to
perform money transfer in a short...dependence upon the terminal
controller.

Furthermore, also the feature is convenient from the point of view
of the customer that not only can he simply make queries relating to
transaction history...optical card 223, an IC card or a hybrid optical/IC
card. However, from the point of view of preventing phy al

falsification of the receipt data, it is preferable to record the... payment and the date and time of payment, if there were no problem from the point of view of suitability for evidence.

Further, although in the validation processing the shop individual key was...there is no fear that falsification of such history as has become disadvantageous from the point of view of the payer will be performed, since rewriting is an impossibility.

As shown in Fig...

...a way that unexpected loss to the payer does not occur, and moreover from the point of view of the payment deputy the merit is obtained that the issue of an electronic check...even if the card 301 has been used improperly. Furthermore, it is convenient from the point of view of the payment deputy, because without ever having cash a check of face value which...

9/3,K/3 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01129704

DEAD NOZZLE COMPENSATION

COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200450369 A1 20040617 (WO 0450369)

Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

Priority Application: AU 2002953134 20021202; AU 2002953135 20021202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE

SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 387411

Fulltext Availability:

Claims

Claim

... SoPEC device can print a full resolution page with 6 color planes.

Each of the **color** planes can be generated from compressed data through any channel (either JPEG compressed, bi-level...instruction data and various control signals. This record is also sent to the DCache (i. e . icol) so that diagnostic accesses (e.g. Idalsta) can be serviced. dci Data Cache In...1 to BLDC controller 2. The controllers have two modes of operation, internal and external **direction** control (configured by 1 5 BLDCMode). If a controller is in external direction mode the...

...over current detect.

13 2.1 Supervisor and user mode access

The configuration registers block **examines** the CPU access type (cptL-acode signal) and determines if the access is allowed to...

9/3,K/4 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01066614 **Image available**

METHOD AND SYSTEM FOR MEDIA

PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA

Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200396340 A2 20031120 (WO 0396340)

Application: WO 2003US14878 20030510 (PCT/WO US03014878)

Priority Application: US 2002379979 20020510; US 2002378011 20020510; US
2002218241 20020813; US 2002235293 20020904; US 2002304390 20021125; US
2002325243 20021218; US 2003364643 20030210; US 2003451231 20030228; US
2003430843 20030505; US 2003430477 20030505

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 222812

Fulltext Availability:
Detailed Description

Detailed Description

... computer system is dramatically enhanced by coupling these type of stand-alone devices together in **order** to form a networking **environment**. Within a networking environment, users may readily exchange files, share information stored on a common...
...resources, communicate via electronic mail (e-mail), and access information on the Internet. Additionally, computers **connected** to a network **environment**, e.g., the Internet, provide their users access to data and information from all over...return CDDVD may cause the user to postpone or, more severely, cancel future CD/DVD **purchases**.

Applications are readily available via the Internet for the express purpose of producing an exact...

...a method and system which meets the above needs and monitors the music delivered in **order** to compensate the owner of copyrighted music for it. The present invention provides one or...

9/3,K/5 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01051319 **Image available**

METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200381388 A2-A3 20031002 (WO 0381388)
Application: WO 2003US8296 20030317 (PCT/WO US03008296)
Priority Application: US 2002364807 20020316

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 108397

Fulltext Availability:

Detailed Description

Detailed Description

... GIS processing center/operations center 7 1 0, which processes data (e.g., converting Tagged Image File Format (TIFF) to Joint Photographic Expert Group JPEG) format at run time, and makes the processed data available...global IT enterprise computing investment, ubiquitous computing capability, and SIM. Thus, by providing a comprehensive view of the enterprise and processes in different formats (e.g., vector format, raster format, tabular...e-commerce related transactions are supported by the server system, such as purchase order handling, shopping cart management, billing, user profile and account management.

K. Handoff and HandBack with a Third

9/3,K/6 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00996648

METHODS OF DIAGNOSIS OF CANCER COMPOSITIONS AND METHODS OF SCREENING FOR MODULATORS OF CANCER

PROCEDES DE DIAGNOSTIC DU CANCER, COMPOSITIONS ET PROCEDES DE CRIBLAGE DE MODULATEURS DU CANCER

Patent Applicant/Assignee:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200325138 A2-A3 20030327 (WO 0325138)
Application: WO 2002US29560 20020917 (PCT/WO US0229560)
Priority Application: US 2001323469 20010917; US 2001323887 20010920; US
2001350666 20011113; US 2002355145 20020208; US 2002355257 20020208; US
2002372246 20020412

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 570537

Fulltext Availability:

Detailed Description

Detailed Description

... device to predict the likely toxicological effect of chemical
exposures and likely tolerable exposure thresholds (see U.S. Patent No.
5,811,231). Similar advantages accrue from datasets relevant to...
computer, but is preferably distributed on a wide area network, such as
the World Wide Web .

The focus of the present section on databases that include peptide
sequence data is for...those variant compounds. Often, high throughput
screening (HTS) methods are employed for such an analysis. See , e.g.,
Janzen (2002) High Throughput Screening: Methods and Protocols Humana;
Devlin (ed. 1997) High...acids in a polypeptide compound). Millions of
chemical compounds can be
58

synthesized through such **combinatorial** mixing of chemical building
blocks (Gallop, et al.

(I 994) J. Med. Chem. 37:1233...PA) is released from human glioma at a
higher level than from normal brain cells (see , e.g., Gullino
"Angiogenesis, tumor vascularization, and potential interference with
tumor growth" pp. 178184 in...

9/3,K/7 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00960163

NOVEL ANTIGEN BINDING MOLECULES FOR THERAPEUTIC, DIAGNOSTIC, PROPHYLACTIC,
ENZYMATIC, INDUSTRIAL, AND AGRICULTURAL APPLICATIONS, AND METHODS FOR
GENERATING AND SCREENING THEREOF

NOUVELLES MOLECULES DE LIAISON A UN ANTIGENE DESTINEES A DES APPLICATIONS
THERAPEUTIQUES, DIAGNOSTIQUES, PROPHYLACTIQUES, ENZYMATIQUES,
INDUSTRIELLES ET AGRICOLES ET PROCEDES DE GENERATION ET DE CRIBLAGE DE
TELLES MOLECULES

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
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Legal Representative:
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Patent and Priority Information (Country, Number, Date):
Patent: WO 200292780 A2-A3 20021121 (WO 0292780)
Application: WO 2002US15767 20020517 (PCT/WO US02015767)
Priority Application: US 2001300381 20010517; US 2001300907 20010625
Parent Application/Grant:
Related by Continuation to: US 2001300907 20010625 (CIP); US 2001300381
20010517 (CIP)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 202338

Fulltext Availability:
Detailed Description

Detailed Description

... an organism, a cell or synthetically constructed. These nucleic acid
sequences encoding for specific antigens, e.g., the template nucleic
acids of the invention, can be generated by immunization followed by...
set of finalized chimeric nucleic acid molecules. At the same time, in
another embodiment, the **assembly order** (i.e. the **order of assembly**
of each building block in the 5' to 3' sequence of each finalized
chimeric nucleic...

9/3,K/8 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00949482 **Image available**

CUSTOMIZED HAIR COLORANT FORMULATING AND DISPENSING APPARATUS AND METHOD APPAREIL ET PROCEDE DE FORMULATION ET DE DISTRIBUTION DE COLORANTS CAPILLAIRES PERSONNALISES

Patent Applicant/Assignee:
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200283282 A1 20021024 (WO 0283282)

Application: WO 2002US10424 20020403 (PCT/WO US0210424)

Priority Application: GB 20018990 20010410

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN
TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9149

Fulltext Availability:

Claims

Claim

... the

arrangement following completion of a dosing operation; and
Fig. 6 is a partially schematic **perspective view** of an exemplary
carousel dosing arrangement for automatic formulation of customized
products in accordance with...understood in the industry, it is
important to determine the customer's contributing pigment in **order** to
best achieve the final **color** desired. The customer would also **select**
a desired final hair color from various color charts and color profiles
82 based upon...database 75. Similarly, it is contemplated that the
customer could also reorder the product via **electronic orders** such as
through the Internet, by telephone, modem, digital transmission, or
wireless connection or the like (generally shown at element 79). Such
electronic orders could be directed to the processor, whereby order
information could be provided directly from the **electronic order** or
the customer's card, or retrieved from the database 75 as needed.
Thereafter, the...

9/3,K/9 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00943630 **Image available**

NEGOTIATING PLATFORM

PLATE-FORME DE NEGOCIATION

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200277759 A2-A3 20021003 (WO 0277759)
Application: WO 2002US8293 20020320 (PCT/WO US02008293)
Priority Application: US 2001276952 20010320; US 2001279422 20010329; US
2001287004 20010430; US 2001305073 20010716; US 2001327291 20011009

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 91315

Fulltext Availability:

Claims

Claim

... at least two points and a trade-off therebetween, and to modulate each
of said trade-offs with an inclination value, wherein said party goal
program unit is operable to prevent...question of public safety arises.
Using a negative coefficient indicates a desired deviation towards a
direction, also known as a bearing.
In general, a certain class of objectives may be covered...

9/3,K/10 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00910207 **Image available**

CONTINUOUS PRODUCTION AND PACKAGING OF PERISHABLE GOODS IN LOW OXYGEN
ENVIRONMENTS

PROCEDE DE PRODUCTION ET D'EMBALLAGE DE PRODUITS PERISSABLES DANS UNE
ATMOSPHERE PAUVRE EN OXYGENE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200244026 A1 20020606 (WO 0244026)

Application: WO 2001US45146 20011128 (PCT/WO US0145146)

Priority Application: US 2000724287 20001128; US 2000255684 20001213; US
2001286688 20010426; US 2001291872 20010517; US 2001299240 20010618; US
2001312176 20010813; US 2001314109 20010821; US 2001323629 20010919; US
2001335760 20011019

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 197091

Fulltext Availability:

Claims

Claim

... assembly that can be arranged to automatically splice the end of one
used roll of **web** material onto the alternative roll winder in such a
way so as to provide a...and are configured to include devices capable of
holding lateral edges of web 4953. The **web** 4953 is held between
opposing upper chains 4971 and 4931 and the web 4953 is...re-melt of the
adhesive by the use of heaters located along the exterior or **interior**
sides or top of the packaging conduit 58. Under certain conditions, it
may be desirable...assembly 5 1 00.

3 2. Embodiment

Referring now to FIGURE 157 a cross-sectional **view** through a vacuum
chamber 5214 constructed according to the present invention is shown. The
tray 5202, first 5204...Tray 5600 has been distorted such that side walls
are urged inwardly and held in **position** by the limiting **size** of
aperture 5606 located in sealing plate 5608 of FIGURE 170.

Referring again to FIGURE...clutch" feature suitably provided in only one
bearing. Such arrangement allows the roller 5724 to **rotate** in a
clockwise **direction** only as shown by the arrow in the sketch. Heat
sealing element 5732 is arranged...be mounted to lower assembly 5906, via
cam clutch bearings such that roller 5918 can **rotate** in a clockwise
direction only as shown by arrow 5938 and roller 5919 can rotate in a
counter clockwise...

DIALOG(R)File 349:PCT FULLTEXT
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00909145 **Image available**

**PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) SYSTEMS WITH INTEGRATED
DESPECKLING MECHANISMS PROVIDED THEREIN
SYSTEMES PLIIM D'ILLUMINATION ET D'IMAGERIE AU LASER PLANAIRE A MECANISME
DE DECHATOIEMENT INTEGRE**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200243195 A2-A3 20020530 (WO 0243195)
Application: WO 2001US44011 20011121 (PCT/WO US0144011)
Priority Application: US 2000721885 20001124; US 2001780027 20010209; US
2001781665 20010212; US 2001883130 20010615; US 2001954477 20010917; US
2001999687 20011031

Parent Application/Grant:

Related by Continuation to: US 2001954477 20010917 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 298301

Fulltext Availability:

Claims

Claim

... iv) a LCD display panel and a data entry keypad for supporting diverse
types of **transactions** using the
PLIIM-based hand-supportable imager;
Fig. 53C1 is a block schematic diagram of...entry keypad for manually
entering data into the imager during diverse types of information-related
transactions supported by the PLI[IM-based hand- ...for the apparatus
of Fig. 113A, the time-varying speckle-noise patterns detected by the
image detection array of IFD subsystem will become statistically
uncorrelated or independent (i.e. substantially different...the PUB
components towards a pair of reflective elements 324A and 324B which are
pivotally **connected** to a common point 327 on support post 328. These
reflective elements 324A and 324B...

9/3,K/12 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00895056 **Image available**

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING
MANIPULATION DE CELLULE ENTIERE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT
PAR REPETITION

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200229032 A2-A3 20020411 (WO 0229032)
Application: WO 2001US31004 20011001 (PCT/WO US01031004)
Priority Application: US 2000677584 20000930; US 2001279702 20010328; WO
2001US19367 20010614

Parent Application/Grant:

Related by Continuation to: US 2001119367 20010614 (CIP); US 2001279702
20010328 (CIP); US 2000677584 20000930 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 289281

Fulltext Availability:

Detailed Description

Detailed Description

... identifier or identifiers, determining which sequence identifier or
identifiers from the second list has been **selected** by a user, and
displaying a third list of one or more sequences corresponding to ...a
user interface allowing a user to view expression information pertaining
to the projects by **selecting** one or more expression categories for a
query, and **displaying** the result of the query.

A method of using a computer system to view expression...vitro and/or in
vivo recombination by any of the disclosed methods, and in any
combination, polynucleotide sequences **selected** by antibody **display**
methods, wherein an associated polynucleotide encodes a **displayed**
antibody which is screened for a phenotype (e.g., for affinity for
binding a predetermined...g., by Opitck (1997) Anal. Chem. 69:1518-1524;
or, size exclusion columns (as described, e.g., by Opitck (1997) Anal.
Biochem. 258:349361). In one aspect, an LC-LC.MS...

9/3,K/13 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00891755 **Image available**

METHOD FOR TRANSMITTING AND DISPLAYING IMAGE INFORMATION
PROCEDE DE TRANSMISSION ET D'AFFICHAGE D'INFORMATIONS D'IMAGES

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200225945 A1 20020328 (WO 0225945)

Application: WO 2001FI808 20010918 (PCT/WO FI0100808)

Priority Application: FI 20002063 20000919

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11721

Fulltext Availability:

Claims

Claim

... transmitted back to the receiver through the transmission system 20.
This arrangement allows for example **electronic commerce** to be carried
out such that the information of all vendors of a particular product...is
supplied to a separate data module in the data carousel whereby, from the
receivers' **point of view**, the data is
provided with a clear structure which simplifies the constructing of the
applications...the mass
memory of the set top box functioning as a buffer memory), he may **select**

news items of image level 1 that are broadcast during the movie for
display.
When a new, important news...

...encryption when they arrive later through the service provider on image
level 2. From the **point of view** of the image provider it is also
possible to send a summary of the news...

9/3,K/14 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00803948 **Image available**

**METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS
AND CONSUMERS**

**PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES
VENDEURS ET DES CONSOMMATEURS**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200137540 A2-A3 20010525 (WO 0137540)

Application: WO 2000US31757 20001117 (PCT/WO US0031757)

Priority Application: US 99441973 19991117; US 99447121 19991122; US
99465859 19991217; US 2000483105 20000114; US 2000599690 20000622; US
2000641908 20000818; US 2000695744 20001024

Parent Application/Grant:

Related by Continuation to: US 99441973 19991117 (CIP); US 99447121
19991122 (CIP); US 99465859 19991217 (CIP); US 2000483105 20000114
(CIP); US 2000599690 20000622 (CIP); US 2000641908 20000818 (CIP); US
2000695744 20001024 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 116871

Fulltext Availability:

Claims

Claim

... the planet. Operation of Internet access terminal 70 is quite simple
from the user s point of view . Upon reading a bar code symbol 80 on a
consumer product 81, the object detection...Sun Microsystems, Inc.; the
JigSaw Web Server from the World Wide Web Consortium; the FastrakTm Web
(http) server from Netscape Communications, Inc.; the Internet
Information Server (IIS) from the Microsoft Corporation...

...As shown in Fig. 3A I OA, each Web/e-mail enabled kiosk is seamlessly
connected to the TCP/IP network of the retailer LAN 80 using high data
rate wireless...card 90A in each of the Web/e-mail enabled kiosks mounted
within the retail shopping environment on, for example, a product self
2000 shown in Figs. 3AIOB through 3AIOC. As...

...support protocols such as XMUICE to enable electronic data interchange with client machines operated by **retailers** and manufacturers alike. The information server supporting the central e-mail server 88 may also...

...and take the same home for future review and evaluation. However, from the retailer's **point of view**, providing each such CPI kiosk with a printer may be too costly to maintain in...

...6; (3) addressing the email envelope with the consumer/shopper's home, office or like **e-mail** address by either reading an e-mail address encoded within a bar code (or...advertisements, within the field of view of the kiosk, which is spatially coincident with the **view angle** of the touch-screen LCD panel employed within the kiosks. At the same time, information...images. (I 1) java.awt.image.renderable: Provides classes and interfaces for producing rendering-independent **images**. (12) java.awt.pfint: Provides classes and interfaces for a general printing API. (13) java...REQUESTTm UPN/TM/PD/URL Search serve to inform the consumer that the object, if **selected** from the **displayed** Web page, will cause a URL search to be performed with respect to the particular...enabling Applets of the present invention can be encoded with the trademark(s) used in **connection** with a particular consumer **product**, thus providing Trademark-encoded CPIR-enabling Applets, in contrast with UPN-encoded CPIRenabling Applets. In...search an (Oracle-based
Page 162

When using earlier versions of the HTML Specification (i. e. HTML 3.2 by the World Wide **Web** Consortium), the source code for each CPIR-enabling Java Applet will adhere to the general...

...to create the HTML pages associated with a particular WWW site; CatalogMakerTm'rm and CatalogManager **electronic commerce** solution software programs from ReaIEDI, Inc; Intershop 4 EnfinityTm **Electronic Commerce** Solution software from Intershop Communications, Inc; and/or any other commercially available HTML-authoring y...in an EC-enabled stores and on-line catalogs of a particular retailer or manufacturer, **displaying** consumer **products** to be purchased, as well as on Web-documents serving as Internet-based product advertisements ...a primary mode of operation of the IPI Finding and Serving Subsystem 2, the consumer, **retail** sales clerk or retailer selects a particular mode activation button (e.g. 21 A, 2...

...is intended for access by client subsystems not having bar code symbol readers (e.g. **Web** -enabled computer systems at home, in the office or on the road), then the HTML...hereof when it is induced into the Manufacturer/Product Registration Mode of operation from the **point of view** of the depicted client subsystem. Fig. 6A provides a high level flow chart illustrating the...hereof when it is induced into the Manufacturer Website Search Mode of operation from the **point of view** of the depicted client subsystem. Fig. 6B provides a high level flow chart illustrating the...

...when it is induced into the UPN-Directed Information Access Mode of operation from the **point of view** of the depicted client subsystem. Fig. 6C provides a high level flow chart illustrating the...hereof when it is induced into the Trademark-Directed Search Mode of operation from the **point of view** of the depicted client subsystem. Figs. 6D I through 6D23, taken together, provides a high...

...hereof when it is induced into the Product-Description Directed Mode of operation from the **point of view** of the depicted client subsystem. Figs. 6EI through 6E3 provides a high level flow chart...Block I in Fig. 6E2, the query is used to search the RDBMS 9 in **order** to find the set

of URLs (i) **linked** to the registered consumer product (by the manufacturer or agent thereof) assigned the UPN, (Trademark...Web-based information resource pertaining to any commercial product registered with the system can be **displayed** and **selected** by the user in order to automatically access the same from the Internet. Such information...as follows:

Please select the URL from the displayed URL Menu using the information subfield **product** information category **displayed** above. This will **connect** you to the product information related to the selected URL. You can return to the URL display list at anytime. Upon **selecting** a particular URL from the **displayed** URL menu, video and audio information content are automatically served from the IPI Server 12...

...Database maintained in the Retailer's Price Server (RPS) 35, and displayed on the kiosk **display** screen. In general, the **Product** Price Database of the hosting 'ler can be made accessible by the computer-based kiosk...to send a copy thereof to a home or work e-mail address, the consumer/ **shopper** selects the first single-click button I 10 on the CPI-transporting envelope (indicated as...be described in greater detail hereinafter. Fig. I I illustrates the flow of CPI-type **link** data within the system shown in Figs. 10AI and IOA2, with the addition of information ...server 505 is for (1) supporting manufacturer registration operations; (2) downloading UPN/TM/PD/URL **link** creation, management and EDI-enabled transport (LCMT) software 511 described hereinabove to registered manufacturers; (3...

...s enterprise; (4) selecting and customizing the GUI Design for the UPN/TM/PD/URL **link display** menu 515 using the U'PN/TM/PD/URL LCMT software (e.g. such customization...CPI Kiosks deployed on the Internet; Monitoring Consumer E-Mail Transmission. From the consumer's **point of view**, most information services designed therefor will be accessed within a registered retailer's store, and...be filtered out to protect the goodwill embodied within the relationship between the manufacturer and **e - retailer**, as discussed in greater detail hereinabove. Detailed Description of The Internet-Based Consumer Product Advertisement...

...to efficiently extend its product advertising campaigns on the specified brand into both physical and **virtual retail** shopping environments, while preserving the aisle/shelf rights and

Page 280

transactions. Equipped with such...retailer hosting the barcode-driven CPI kiosk will be given the option to reserve (i. e. **purchase**) a particular number of product advertising/promotion slots on each CPI kiosk 513 deployed within...

9/3,K/15 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200135216 A2-A3 20010517 (WO 0135216)
 Application: WO 2000US31231 20001113 (PCT/WO US0031231)
 Priority Application: US 99164884 19991112

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
 ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
 LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
 TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 275671

Fulltext Availability:

Claims

Claim

... Data Relation Table itself. The Data Relation Table 17 may 1 0 also contain a **virtually** unlimited number of records 50a-n. Each record contains one or more Components 56, which...However, as soon as the words 'MY' 412 and 'FRIENDS' 442, are said together - i. e . one after the other - it is clear that what is actually now being referred to...Data Specification, and treats these values on the Co-Reducing Concept Method, then the correct **item** will be found and incorrect **items** will be excluded.

95

The Any-to-Any machine methods of Data Classes and Concept...that Time should be recorded as it may be part of a reference to an **item**, People frequently use time as a reference 5 'The thing I printed after I sent... The form of 'stop'that Grammar labels as 'future tense' is actually a future Time **viewed** from the **point** of **view** of a Time that is already in the future. The person saying 'I will stop...

...printing' is viewing events f rom the f uture 'I will..' and f rom that **viewpoint**, **viewing** the immediate future. If he were in the process of stopping the printing in the...

...Viewpoints of Time expressed in coding of Words of Action. A human being can effectively **move** his **point** of **view** (' **Viewpoint** ') in time. A person can discuss something, from a number of time **viewpoints**. He can write, today, 'in 1965, I thought to myself, 'I am happy'. I really...

...now - he is doing something a material thing can not do, and is assuming a **Viewpoint** of 1965 - effectively talking as though he is in 1965, and recounting the present time...

...with a meaning that expresses an action - can be coded for twenty-seven different time **Viewpoints**. A list of these and examples of each is attached as Appendix **. In each case...

9/3,K/16 (Item 14 from file: 349)
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00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116729 A2-A3 20010308 (WO 0116729)
Application: WO 2000US24238 20000831 (PCT/WO US0024238)
Priority Application: US 99386435 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150959

Fulltext Availability:

Detailed Description

Detailed Description

... for the development and operations architectures. For example if a
heterogeneous, distributed execution architecture is selected, both the
development and operations environments must reflect this.

How can the delivery vehicle framework be useful?

Refocus users and clients...

...ends accessing the application servers via a Web-server.

General considerations

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From a technology point of view a new Custom-made application should
generally use the most recent Architecture Generation to assure...
establish and operate a highquality operations environment.

To learn more about what Delivery Vehicles are, see the Delivery
Vehicle Overview section. This page explains the relationships between
Architecture Generations, Application Styles...server

65

model. Most Netcentric architectures use a three- or four tiered approach

with a **web** server and potentially a separate application server layer.

In the enhanced client/server model, all...Services may also be used to automate the merging of application data with pre-defined **electronic** form templates.

Field Interaction Management - coordinate activity across fields in a window by managing field...as receiving, queuing, and distributing incoming faxes and queuing and sending outgoing faxes. Clients can **view** faxes and generate faxes to be sent.

Applications may compose and transfer faxes as part...for automatic installation and upgrade of ActiveX controls. When using IE, i.e., Microsoft's **Web** browser, because of its integration with Windows OS, ActiveX controls can be automatically installed and...executes the program which generally returns a formatted HTML page to the Web Server. The **Web** server then passes this HTML page just as it would any standard HTML document back...is the product?

243

Number of workers the product could reliably support in a production **environment**. Two major **product** factors characterize scalability: (1) Platform alternatives (hardware and operating system); and (2) Message-based architecture...business value for organizations.

Experience has shown that it's quite common for people to **view** components from different **perspectives**, as illustrated in Figure 35. Some of them-typically designers-take a logical **perspective**. They **view** components as a means for modeling real-world concepts in the business domain. These are Business Components. Others-typically developers-take a physical **perspective**. They **view** components as independent pieces of software, or application building blocks, that implement those real-world

9/3,K/17 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784126

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE
IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE
D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200116706 A2-A3 20010308 (WO 0116706)

Application: WO 2000US24086 20000831 (PCT/WO US0024086)

Priority Application: US 99387873 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB

GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150318

Fulltext Availability:

Detailed Description

Detailed Description

... connecting the workstation to a communication network (e.g., a data processing network) and a **display** adapter 136 for **connecting** the bus 112 to a **display** device 138. The workstation typically has resident thereon an operating system such as the Microsoft...that enables organizations to manage and publish their information and deploy Netcentric applications. Netscape Enterprise **Web** Server is built on open Internet standards that enable information and applications to scale easily...business value for organizations.

Experience has shown that it's quite common for people to **view** components from different **perspectives** , as illustrated in Figure 35. Some of them-typically designers-take a logical **perspective** . They **view** components as a means for modeling real-world concepts in the business domain. These are Business Components. Others-typically developers-take a physical **perspective** . They **view** components as independent pieces of software, or application building blocks, that implement those real-world ...

9/3,K/18 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00777012

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE BETWEEN A FIRST SERVER AND A SECOND SERVER.

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE BASEE SUR JAVA

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200109721 A2-A3 20010208 (WO 0109721)

Application: WO 2000US20561 20000728 (PCT/WO US0020561)

Priority Application: US 99364531 19990730

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE

ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 126924

Fulltext Availability:

Detailed Description

Detailed Description

... embodiment of the present invention;
Figure 57 illustrates the physical configuration of possible ReTA-based **Assembly , Product** and Performance testing **environments** according to an embodiment of the present invention; Figure 58 illustrates Separate Web and Application...

...embodiment of the present invention;
Figure 60 illustrates a Commerce Membership Server [Membership Authentication] properties **view** according to an embodiment of the present invention;
Figure 61 illustrates a Membership Directory Manager...

...Figure 76 is a flow chart depicting a method for managing change requests in an **e - commerce** environment;
Figure 76.1 illustrates a framework associated with the change tracker according to an...

...invention;
Figure 83 is a flow chart illustrating a method for managing issues in an **e - commerce** environment;
Figure 83.1 illustrates the Issue Tracker Main Screen according to an embodiment of...a flow chart depicting a method for providing a global internetworking gateway architecture in an **e - commerce** environment;
Figure 124.1 illustrates a simple high level internetworking gateway architecture according to an...

9/3,K/19 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00764915

IMAGE MAKING MEDIUM

SUPPORT DE FORMATION D'IMAGE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200077085 A1 20001221 (WO 0077085)

Application: WO 2000US16111 20000612 (PCT/WO US0016111)

Priority Application: US 99138694 19990611

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 205520

Fulltext Availability:

Detailed Description

Detailed Description

... altering the polymer surface, making SSI upon it, making bonding spots upon it, or a **combination** of these); or 2). by altering the polymer surface then superimposing a composition upon it...

9/3,K/20 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761430 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM

SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

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Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2-A3 20001207 (WO 0073956)

Application: WO 2000US14406 20000524 (PCT/WO US0014406)

Priority Application: US 99321274 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
(utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EE
(utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR (utility model) KR KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149024

Fulltext Availability:
Detailed Description

Detailed Description

... provided for any combination of components, including all of the components. As an alternative to **selecting products** and services to sell, the present invention may specifically indicate which specific capabilities are available...in mind offer clear advantages. This is providing Usability Testing is executed from the user **perspective**, and from the very beginning of the development process.

Usability Testing can help developers.

Reduce...

...results in 70 to 100 specific recommendations for improvement.

Remote testing, or telecasting, is an **online** variation of the usability lab. This stillemerging method relies on computer networks to conduct system...

9/3,K/21 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00569452

DEVELOPMENT OF NOVEL ANTI-MICROBIAL AGENTS BASED ON BACTERIOPHAGE GENOMICS
DEVELOPPEMENT DE NOUVEAUX AGENTS ANTIMICROBIENS BASES SUR DES GENOMES DE
BACTERIOPHAGES

Patent Applicant/Assignee:

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DUBOW Michael,

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200032825 A2 20000608 (WO 0032825)
Application: WO 99IB2040 19991203 (PCT/WO IB9902040)
Priority Application: US 98110992 19981203; US 99326144 19990603; US
99407804 19990928; US 99157218 19990930; US 99168777 19991201; US
99454252 19991202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 187060

Fulltext Availability:
Detailed Description

Detailed Description
... table.

ORF ID Genomic a.a. Start ORF ID Genomic a.a. Start
from position size codon from position size codon
60/110,992 241/190
77ORFO 1 6 2369-24024 251 TTG 77ORFO 17...bacterial pathways and proteins
that interact with, and preferably also are inhibited by, phage ORF
product (s) are described below.
One approach is a genetic screen to determine physiological
protein:protein...in this invention for identifying putative targets.

Validation of the interaction between the phage ORF product and the
bacterial proteins or other components can be obtained by a second
independent assay...repeated, each time starting at the next nucleotide
following the previous stop codon found, in order to identify all the
other putative ORFs. The scan is performed on all three reading...

9/3,K/22 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00566667 **Image available**

ADVANCED DEFERRED SHADING GRAPHICS PIPELINE PROCESSOR
PROCESSEUR PIPELINE GRAPHIQUE EVOLUE A OMBRAGE DIFFERE

Patent Applicant/Assignee:

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FANG Emerson S, 1197 Wisteria Drive, Fremont, CA 94539, US,
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HO Thomas Y, 40732 Ondina Place, Fremont, CA 94539, US,
HSU Hengwei, 4209 Canfield Drive, Fremont, CA 94536, US,
LI Sidong, 5598 LeFevre Drive, San Jose, CA 95118, US,
NG Sam, 34377 Maybird Circle, Fremont, CA 94555, US,
PAPAKIPOS Matthew N, 1701 Oak Avenue, Menlo Park, CA 94025, US,
REDGRAVE Jason R, 278 Martens Avenue, Mountain View, CA 95040, US,
TRIVEDI Sushma S, 1208 Rembrandt Drive, Sunnyvale, CA 94087, US,
TUCK Nathan D, 8666 Somerset Avenue, San Diego, CA 92123, US,
GO Shun Wai, 370 Sandhurst Drive, Milpitas, CA 95035, US,
FUNG Lindy, 358 Pescadero Terrace, Sunnyvale, Ca 94086, US,
NGUYEN Tuan D, 5327 Birch Grove Drive, San Jose, CA 95123, US,
GRASS Joseph P, 357 Lennox Avenue, Menlo Park, CA 94025, US,
HONG Bor-Shyue, 2325 Oak Flat Road, San Jose, CA 95131, US,
MAMMEN Abraham, 2780 Lylewood Drive, Pleasanton, CA 94588, US,
RASHID Abbas, 34369 Eucalyptus Terrace, Fremont, CA 94555-1982, US,
TSAY Albert Suan-Wei, 38129 Cambridge Court, Fremont, CA 94536, US,

Legal Representative:

ANANIAN R Michael (et al) (agent), Flehr Hohbach Test Albritton & Herbert

LLP, Suite 3400, 4 Embarcadero Center, San Francisco, CA 94111-4187, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200030040 A1 20000525 (WO 0030040)
 Application: WO 99US18971 19990820 (PCT/WO US9918971)
 Priority Application: US 9897336 19980820; US 98213990 19981217

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
 GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
 MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
 ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 180456

Fulltext Availability:

Detailed Description

Detailed Description

ADVANCED DEFERRED SHADING GRAPHICS PIPELINE PROCESSOR
 Inventors.

Jerome F. Duluk Jr., Richard E. Hessel, Vaughn T. Arnold, Jack Benkual, Joseph P. Bratt, George Cuan, Steven L. Dodgen, Emerson...images. Interactive 3-Dimensional (3D) computer graphics allows a user to change his or her **viewpoint** or to change the geometry in real-time, thereby requiring the rendering system to create...most rendering is deferred until after hidden surface removal. Visibility determination may not be deferred in all instances. GEO receives the primitives in **order**, performs all vertex operations (transformations, vertex lighting, clipping, and primitive **assembly**), and sends 1 5 the data down the pipeline. SIRT receives the time ordered data...graphics port 114, for example, an advanced graphics port ("AGP"), providing an interface to specialized **graphics** hardware; (e) 3-D **graphics** processor 1 1 7 **coupled** to graphics port 1 14 across 1/0 bus 1 12, for providing high-performance...a processor integrated onto the motherboard of computer 101, or as a stand-alone processor, **coupled** to **graphics** port 114 across, 1/0 bus 112, or other communication link.

Spatial sorting stage 215...

...to as "sort 215," is implemented as one processing stage of multiple processing stages in **graphics** processor 117. Sort 215 is **connected** to other processing stages 210 across internal bus 211 and signal line 212. Sort 215...330), in-time order, as vertex packets 8000 are received and stored into data storage (**see**, for example, FIG. C 3, data storage 320). Packet address pointer 5006 points to the...
 ...mode pointer list 340.

For each mode packet received by sort 215, a mode pointer (**see** Table 5000, depending 1 0 on the type of mode packet, either a clear mode...a newly added element. Performing a single read/modify write takes processor 1 1 7 (**see** FIG. C 2) bandwidth.

Performing enough read/modify writes in a row can take away...

9/3,K/23 (Item 21 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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00459165 **Image available**
UNIVERSAL EPISTEMOLOGICAL MACHINE (A.K.A. ANDROID)
MACHINE EPISTEMOLOGIQUE UNIVERSELLE (ANDROIDE A.K.A.)
 Patent Applicant/Assignee:
 DATIG William E,
 Inventor(s):
 DATIG William E,
 Patent and Priority Information (Country, Number, Date):
 Patent: WO 9849629 A1 19981105
 Application: WO 98US8527 19980427 (PCT/WO US9808527)
 Priority Application: US 97847230 19970501; US 97876378 19970616; US
 9833676 19980303
 Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
 prior to 2004)
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
 GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
 GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
 FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
 TG
 Publication Language: English
 Fulltext Word Count: 265553
 Fulltext Availability:
 Claims

Claim

... the mind's knowing by mirroring it. hi the embodiment of
 form-epistemic instance-we enable the objects of a world around-us by
 enabling their transformation and, consequently, their...accumulate to a
 limit of a function, but how one connects or transforms to another (e
 .g., what occurs in between two moments of an arrow being shot through
 the air...packets, etc.), thereby giving rise to the forms of perceivable
 objects. Hence the moments are **connected** . The same theory applies to
 the enabled forms of sound. mechanical vibrations, and countless other...

...the universe. Each extant moment of the enabled universe-the Cartesian I
 0 pairing of **point ob'** . tance.of a function describing, perhaps. the
 embodiment of
 jects in an ins
 a...

...to cite a handful-are moments of a being coupled by the enabler through
 phenomenological **connectedness** . 1 5 **Connectedness** is a
 phenomenological form that addresses the quantum moments of the
connections between the enabled universe's extant moments, or causal
 elements of causations. Itself a causal...

9/3,K/24 (Item 22 from file: 349)
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00443927

A COMMUNICATION SYSTEM ARCHITECTURE

ARCHITECTURE D'UN SYSTEME DE COMMUNICATION

Patent Applicant/Assignee:

MCI WORLDCOM INC,
EASTEP Guido M,
LITZENBERGER Paul R,
OREBAUGH Shannon R,
ELLIOTT Isaac K,
STELLE Rick,
SCHRAGE Bruce,
BAXTER Craig A,
ATKINSON Wesley,
KNOSTMAN Chuck,
CHEN Bing,
VANDERSLUIS Kristan,

Inventor(s):

EASTEP Guido M,
LITZENBERGER Paul R,
OREBAUGH Shannon R,
ELLIOTT Isaac K,
STELLE Rick,
SCHRAGE Bruce,
BAXTER Craig A,
ATKINSON Wesley,
KNOSTMAN Chuck,
CHEN Bing,
VANDERSLUIS Kristan,
JUN Fang DI,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9834391 A2 19980806

Application: WO 98US1868 19980203 (PCT/WO US9801868)

Priority Application: US 97794555 19970203; US 97794114 19970203; US
97794689 19970203; US 97807130 19970210; US 97798208 19970210; US
97795270 19970210; US 97797964 19970210; US 97800243 19970210; US
97798350 19970210; US 97797445 19970210; US 97797360 19970210

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 156226

Fulltext Availability:

Detailed Description

Detailed Description

... copies of data; data access is location
independent and transparent.

7. From the data management point of view, users are applications or
other ...and Marketable Services allow capabilities to be shared. Also,
Management and Marketable Services represent two viewpoints of the same
network: Management Services represent and operational view of the
network, and Marketable...based
services.

7. Service Monitoring

Services 2200 must be monitored from both the customer's **viewpoint** and the network **viewpoint**. Monitoring follows one of two forms.

e The service 2200 can generate detailed event-by...Global Rbsource Manager (GRM) 2188

The GRM 2188 is the entity that has a global **view** of the resource pools across the network. The GRM gains this global **view** through the LRMs 2190. All LRMs update the GRM with RP 2272 status and statistics...

...on resource pools 2272 where each resource pool contains a set of resource members. In **order** for the LRM to manage a certain resource, the resource has to inform the LRM...456 at startup. It is necessary to keep this information in the common database in **order** to maintain the same **environment** on multiple Welcome Servers 450.

a) Welcome Page

The welcome page is sent as the...SNMS process running on the Alarming server 302 and compared against the active configuration (i. e . configuration that is currently loaded into memory). Active alarm and GUI displays are reconciled to...

9/3,K/25 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00401842 **Image available**

APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY

APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE INSTALLATION DE PRODUCTION DE TOLES

Patent Applicant/Assignee:

AMADA METRECS CO LTD,
AMADASOFT AMERICA INC,

Inventor(s):

HAZAMA Kensuke,
KASK Kalev,
SAKAI Satoshi,
SUBBARAMAN Anand Hariharan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9742586 A1 19971113

Application: WO 97US7471 19970506 (PCT/WO US9707471)

Priority Application: US 9616958 19960506; US 96690671 19960731

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 146782

Fulltext Availability:

Detailed Description

Detailed Description

... below, server module 32 may also support rotated views (see, for example, Fig. 14D) in **order** to process the views in the 2-D drawing into the 3-D representation of the part. In any event...other features of the

rendered part in order to modify the data relating to the **selected items** or to perform certain operations of those items of the part. For instance, an operator...to be displayed. In the manual dimensioning mode, only those dimension items that have been **selected** by the user will be **displayed based on the current viewing angle of the part**.
In both dimension modes, the displayed 5 dimension **items** may be erased or removed from the window display when the part is being zoomed...

9/3,K/26 (Item 24 from file: 349)
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00376923

STRUCTURED FOCUSED HYPERTEXT DATA STRUCTURE

STRUCTURE DE DONNEES HYPERTEXTE ARTICULEE SUR LA STRUCTURATION

Patent Applicant/Assignee:

HYPERMED LTD,
OREN Avraham,
OLCHA Lev,
KOWALSKI Nahum,
MARGULYAN Rita,

Inventor(s):

OREN Avraham,
OLCHA Lev,
KOWALSKI Nahum,
MARGULYAN Rita,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9717666 A2 19970515
Application: WO 96IL131 19961023 (PCT/WO IL9600131)
Priority Application: US 95551929 19951023

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD
RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 263802

Fulltext Availability:

Detailed Description

Detailed Description

... other documents. Users access a desired, target document from a currently displayed, source document by **selecting** a portion of text which has some relationship to the target document and which has...

CountShapes Then

```
frmAlgorithmEditor.picText(Fi ChangeBorderColor
ndedTextNumber).FontNaine = fmiAlgorithmEditor-shpShape(Finded
frmShapeProperties.dlgColor.FontNam ShapeNumber),
e Val(frmShapeProperties.txtValue. ...If LineSelected(LineNumber) Then
Sub If Not
ChangeTopOnMultiSelectionShapes IsNumeric(frmShapeProperties.txtValu
Dim ShapeNumber As Integer e .Text) Then
MsgBox "Must be number"
For ShapeNumber = 0 To Exit Sub
CountShapes - I End...
```



```

...If LineSelected(LineNumber) Then
  If Not fmiAlgorithmEditor.fraPointLineResiz
  IsNumeric(frinShapeProperties.txtValu ing(1).Visible = False
    e .Text) Then
  MsgBox "Must be number" End Sub
  Exit Sub
EndIf Sub
fmiAlgorithmEditor.InLine(Lin...CONTROL-E-NO-RECIPIENTS
32018 32057
Global Const Global Const
.MAPI-E-INVALID-SESSION CONTROL- E -NO-ATTACHMENTS
32019 32058
Global Const
MAPI E TYPE NOT SUPPORTED
32020 .....

Global Const ' MISCELLANEOUS...

```

9/3,K/27 (Item 25 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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00348333 **Image available**
 AN INTEGRATED DEVELOPMENT PLATFORM FOR DISTRIBUTED PUBLISHING AND
 MANAGEMENT OF HYPERMEDIA OVER WIDE AREA NETWORKS
 PLATE-FORME DE DEVELOPPEMENT INTEGREE POUR LA PUBLICATION ET LA GESTION
 REPARTIES D'HYPERMEDIA SUR DES RESEAUX LONGUE PORTEE

Patent Applicant/Assignee:

NAVISOFT INC,

Inventor(s):

DOZIER Linda T,
 WILLIAMS George W V,
 LONG Dave,
 MCKEE Douglas M,
 DAVIDSON James G,
 BRADY Karen,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9630846 A1 19961003
 Application: WO 96US1686 19960321 (PCT/WO US9601686)
 Priority Application: US 95412981 19950328

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
 prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
 KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
 SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AT BE CH DE DK ES FI
 FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 177634

Fulltext Availability:

Detailed Description

Detailed Description

... content.

3 e.g. <http://flwww.yahoo.com>
 March 1995 (DI 995 Navisoft,
 An America Online Company

30

Create database applications for the Web without writing a single line of code.

NaviPress...3 W

searching tables and pages 5-3 web icon 3-2

Security 5-11 web page

setting costs 5-14 icon 4-3

setting permissions 5-13 web pages

Setting...data

WINDOW id;

short cid; /* control Id used by event handler

long x,y; /* absolute, position in infinite window, no sb*/

short width,height;

short baseline,lead;

short maxlen; /* XVT does...

9/3,K/28 (Item 26 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00164699

STEREOLITHOGRAPHIC BEAM PROFILING**PROFILAGE DE FAISCEAU STEREOLITHOGRAPHIQUE**

Patent Applicant/Assignee:

3D SYSTEMS INC,

Inventor(s):

SPENCE Stuart Thomas,

TARNOFF Harry,

ALMQUIST Thomas,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8911085 A1 19891116

Application: WO 89US1559 19890417 (PCT/WO US8901559)

Priority Application: US 88830 19880418; US 88816 19881108; US 88837 19881108; US 88907 19881108; US 88801 19881108

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP KR

Publication Language: English

Fulltext Word Count: 292227

Fulltext Availability:

Detailed Description

Detailed Description

... diagram of a method of

moving a beam and carrying out the method described in

connection with FIG. 10Ae To move the beam, the first

step is to send the...positioned at certain

predetermined locations . It is not always necessary to

scan each pinhole in order to obtain a working and

practically useable look-up table. In a preferred

embodiment of...

Set	Items	Description
S1	3417796	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	5611649	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DECORATE OR MODEL?
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S4	4912290	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHER) OR IN- () FRONT OR PREVIEW? OR SELECT?
S5	5450023	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	1414527	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	276736	S1(10N)S2
S8	44502	S7(10N) (S3 OR S4)
S9	203365	S5(5N)S6
S10	243	S8(10N)S9
S11	70480	(E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (1W) (COMMER- CE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PUR- CHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S12	2	S10(S)S11
S13	2	S10 AND S11

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File 474:New York Times Abs 1969-2005/Feb 17
(c) 2005 The New York Times

File 475:Wall Street Journal Abs 1973-2005/Feb 15
(c) 2005 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

13/5/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

7573581 INSPEC Abstract Number: C2003-05-7180-007

Title: **Smart shopper: an agent-based web-mining approach to Internet shopping**

Author(s): Liu, J.; You, J.

Author Affiliation: Dept. of Comput., Hong Kong Polytech. Univ., Kowloon, China

Journal: IEEE Transactions on Fuzzy Systems vol.11, no.2 p.226-37

Publisher: IEEE,

Publication Date: April 2003 Country of Publication: USA

CODEN: IEFSEV ISSN: 1063-6706

SICI: 1063-6706(200304)11:2L:226:SSAB;1-U

Material Identity Number: P984-2003-002

U.S. Copyright Clearance Center Code: 1063-6706/03/\$17.00

Language: English Document Type: Journal Paper (JP)

Treatment: Experimental (X)

Abstract: This paper presents an agent-based Web-mining approach to **Internet shopping**. We propose a fuzzy neural network to tackle the uncertainties in practical shopping activities, such as consumer preferences, product specification, product selection, price negotiation, purchase, delivery, after-sales service and evaluation. The fuzzy neural network provides an automatic and autonomous product classification and selection scheme to support fuzzy decision making by integrating fuzzy logic technology and the backpropagation feed forward neural network. In addition, a new visual data model is introduced to overcome the limitations of the current Web browsers that lack flexibility for customers to **view products from different perspectives**. Such a model also extends the conventional data warehouse schema to deal with intensive data volumes and complex transformations with a high degree of flexibility for multiperspective visualization and morphing capability in an interactive environment. Furthermore, an agent development tool named "Aglet" is used as a programming framework for system implementation. The integration of dynamic object visualization, interactive user interface and data mining decision support provides an effective technique to close the gap between the "real world" and the "cyber world" from a business perspective. The experimental results demonstrate the feasibility of the proposed approach for Web-based business transactions. (48 Refs)

Subfile: C

Descriptors: backpropagation; data mining; data visualisation; **electronic commerce**; fuzzy neural nets; Internet; multi-agent systems; user interfaces

Identifiers: feature selection; fuzzy neural network; **Internet shopping**; multiagent systems; **e - commerce**; product classification; fuzzy logic; backpropagation; feedforward neural network; object visualization; interactive user interface; data mining; Web-mining

Class Codes: C7180 (Retailing and distribution computing); C7210N (Information networks); C6170K (Knowledge engineering techniques); C1230D (Neural nets); C5290 (Neural computing techniques); C6180 (User interfaces); C1230L (Learning in AI); C6130B (Graphics techniques)

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13/5/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
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02895925 INSPEC Abstract Number: C87035000

Title: Real world UNIX DBMS applications: experiences and observations
Author(s): Tolchin, S.; Bergan, E.; Schneider, M.
Conference Title: USENIX Association Winter Conference Proceedings p.
210-22
Publisher: USENIX Assoc, El Cerrito, CA, USA
Publication Date: 1987 Country of Publication: USA vii+222 pp.
Conference Sponsor: USENIX Assoc
Conference Date: 21-23 Jan. 1987 Conference Location: Washington, DC,
USA
Language: English Document Type: Conference Paper (PA)
Treatment: Practical (P)
Abstract: The Johns Hopkins Hospital has been developing and operating
UNIX-based DBMS applications for **online transaction** processing during
the last two years. These systems operate in a pragmatic distributed
environments of UNIX, IBM MVS IMS and MUMPS systems. Universal access to
common information is provided by use of remote procedure call methods and
intelligent gateways. Reliable multi-site updates are handled by a
centralized transaction distribution facility under UNIX. Problems of
centralized and distributed data administration, applications demands,
workarounds, **product** limitations and UNIX limitations are discussed. The
distributed **model**, some of the application profiles, hardware and
software **selections** and future **directions** are **reviewed**. (9 Refs)
Subfile: C
Descriptors: distributed databases; operating systems (computers)
Identifiers: Johns Hopkins Hospital; UNIX-based DBMS applications;
online transaction processing; distributed environments; IBM MVS IMS;
MUMPS systems; remote procedure call methods; intelligent gateways;
multi-site updates; centralized transaction distribution facility; data
administration; applications demands; workarounds; product limitations;
distributed model; application profiles
Class Codes: C6150J (Operating systems); C6160B (Distributed DBMS)

Set	Items	Description
S1	3417796	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	5611649	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DECORATE OR MODEL?
S3	5050626	ANOTHER OR OTHER OR DIFFERENT OR MANY OR MULTIPL? OR MULTI OR SEVERAL OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR (MORE OR GREATER) () THAN () (1 OR ONE)
S4	4912290	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT () (IN OR TOGETHER) OR IN- () FRONT OR PREVIEW? OR SELECT?
S5	5450023	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK () - AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	1414527	ANGLE? OR POINT? (1W) VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	276736	S1 (10N) S2
S8	44502	S7 (10N) (S3 OR S4)
S9	203365	S5 (5N) S6
S10	243	S8 (10N) S9
S11	70480	(E OR ELECTRONIC OR ON () LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (1W) (COMMER- CE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PUR- CHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S12	2	S10 (S) S11
S13	2	S10 AND S11
S14	1129	S7 (S) S11
S15	628	S14 (S) (S3 OR S4)
S16	15	S15 (S) S9
S17	15	RD (unique items)
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File	35:Dissertation Abs Online 1861-2005/Jan	(c) 2005 ProQuest Info&Learning
File	65:Inside Conferences 1993-2005/Feb W2	(c) 2005 BLDSC all rts. reserv.
File	99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan	(c) 2005 The HW Wilson Co.
File	474:New York Times Abs 1969-2005/Feb 17	(c) 2005 The New York Times
File	475:Wall Street Journal Abs 1973-2005/Feb 15	(c) 2005 The New York Times
File	583:Gale Group Globalbase(TM) 1986-2002/Dec 13	(c) 2002 The Gale Group

17/5/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
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8138923 INSPEC Abstract Number: A2004-23-8630G-052, B2004-11-8410G-117
Title: A new approach to empirical electrical modelling of a fuel cell, an electrolyser or a regenerative fuel cell

Author(s): Busquet, S.; Hubert, C.E.; Labbe, J.; Mayer, D.; Metkemeijer, R.

Author Affiliation: CENERG/E.N.S.M.P, France

Journal: Journal of Power Sources vol.134, no.1 p.41-8

Publisher: Elsevier,

Publication Date: 12 July 2004 Country of Publication: Switzerland

CODEN: JPSODZ ISSN: 0378-7753

SICI: 0378-7753(20040712)134:1L:41:AEEM;1-Q

Material Identity Number: J276-2004-015

U.S. Copyright Clearance Center Code: 0378-7753/2004/\$30.00

Language: English Document Type: Journal Paper (JP)

Treatment: Experimental (X)

Abstract: In terms of fuel cell steady-state performance modelling, many electrical models have been developed either from a theoretical point of view or from an empirical point of view. The model described in this article is from the empirical point of view approach. This model enables to simulate both fuel cells and electrolysers V-J curves (cell voltage versus current density) in typical conditions. This model is particularly adapted to regenerative fuel cell (RFC) simulation. It is a four degree-of-freedom model and it is convergent near zero current. It depends on the stack temperature and the oxygen partial pressure. The regions where mass transfer limitations occur have not been modelled, because they are usually avoided for efficiency or thermal reasons. The parameters have been fitted with a 4 kW/sub e / proton exchange membrane fuel cell (PEMFC) and a 3.6 kW/sub e / electrolyser. The electrical equations and the experimental data are well correlated. (12 Refs)

Subfile: A B

Descriptors: electrolysis; proton exchange membrane fuel cells

Identifiers: regenerative fuel cell; electrolyser; empirical electrical modelling; cell voltage versus current density; stack temperature; oxygen partial pressure; mass transfer; proton exchange membrane fuel cell; PEMFC; electrical equations; 4 kW; 3.6 kW

Class Codes: A8630G (Fuel cells); A8245 (Electrochemistry and electrophoresis); B8410G (Fuel cells)

Numerical Indexing: power 4.0E+03 W; power 3.6E+03 W

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17/5/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
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7774424 INSPEC Abstract Number: C2003-12-1230R-003

Title: A logical foundation for the case-based reasoning cycle

Author(s): Finnie, G.; Zhaohao Sun

Author Affiliation: Sch. of Inf. Technol., Bond Univ., Gold Coast, Qld., Australia

Journal: International Journal of Intelligent Systems vol.18, no.4
p.367-82

Publisher: Wiley,

Publication Date: April 2003 Country of Publication: USA

CODEN: IJISED ISSN: 0884-8173

SICI: 0884-8173(200304)18:4L:367:LFCB;1-U

Material Identity Number: L564-2003-004

Language: English Document Type: Journal Paper (JP)

Treatment: Theoretical (T)

Abstract: Case-based reasoning (CBR) has drawn considerable attention in artificial intelligence (AI) fields with many successful applications in systems such as e-commerce and multiagent systems. For the moment, research and development of CBR basically follows the traditional process model of CBR, i.e., the R/sup 4/ model and problem space model introduced in 1994 and 1996, respectively. However, there has been no logical analysis for this popular CBR model. This article fills this gap by providing a unified logical foundation for the CBR cycle. The proposed approach is based on an integration of traditional mathematical logic, fuzzy logic, and similarity-based reasoning. At the same time, we examine the CBR cycle from the knowledge-based (KB) viewpoint. The proposed logical approach can facilitate research and development of CBR. (22 Refs)

Subfile: C

Descriptors: case-based reasoning; fuzzy logic

Identifiers: unified logical foundation; case-based reasoning cycle; traditional process model; R/sup 4/ model; problem space model; logical analysis; mathematical logic; fuzzy logic; similarity-based reasoning; knowledge-based viewpoint

Class Codes: C1230R (Reasoning and inference in AI); C6170K (Knowledge engineering techniques); C4210 (Formal logic)

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17/5/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

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7601331 INSPEC Abstract Number: B2003-06-6135-007, C2003-06-5260B-013

Title: On-line extraction of stable visual landmarks for a mobile robot with stereo vision

Author(s): Inhyuk Moon; Miura, J.; Shirai, Y.

Author Affiliation: Dept. of Med. Eng., Yonsei Univ., Wonju, South Korea

Journal: Advanced Robotics vol.16, no.7 p.701-19

Publisher: VSP,

Publication Date: 2002 Country of Publication: Netherlands

CODEN: ADROEI ISSN: 0169-1864

SICI: 0169-1864(2002)16:7L:701:LESV;1-D

Material Identity Number: L570-2002-009

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: This paper proposes a method to extract on-line stable visual landmarks from sensory data obtained by stereo vision so as to adapt to changes of environment. Given a two-dimensional obstacle map, the robot first extracts vertical line segments which are distinct and inside planar surfaces not near boundary edges as they are expected to be observed reliably from various viewpoints. However, the extracted feature information such as position and length include uncertainty due to errors of vision and motion. The robot then reduces the uncertainty by matching the planar surface containing the features to the map. These processes are performed on-line in order to adapt to actual changes of lighting and the scene depending on the robot's view. Experimental results in real scenes show the validity of the proposed method. (16 Refs)

Subfile: B C

Descriptors: mobile robots; robot vision; stability; stereo image processing

Identifiers: mobile robot; stereo vision; online stable visual landmark extraction; sensory data; 2D obstacle map; vertical line segments; inside

planar surfaces; boundary edges; extracted feature information; vision error uncertainty; motion error uncertainty; uncertainty reduction; planar surface

Class Codes: B6135 (Optical, image and video signal processing); C5260B (Computer vision and image processing techniques); C3390C (Mobile robots); C7420 (Control engineering computing)

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17/5/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

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7573581 INSPEC Abstract Number: C2003-05-7180-007

Title: Smart shopper: an agent-based web-mining approach to Internet shopping

Author(s): Liu, J.; You, J.

Author Affiliation: Dept. of Comput., Hong Kong Polytech. Univ., Kowloon, China

Journal: IEEE Transactions on Fuzzy Systems vol.11, no.2 p.226-37

Publisher: IEEE,

Publication Date: April 2003 Country of Publication: USA

CODEN: IEFSEV ISSN: 1063-6706

SICI: 1063-6706(200304)11:2L:226:SSAB;1-U

Material Identity Number: P984-2003-002

U.S. Copyright Clearance Center Code: 1063-6706/03/\$17.00

Language: English Document Type: Journal Paper (JP)

Treatment: Experimental (X)

Abstract: This paper presents an agent-based Web-mining approach to **Internet shopping**. We propose a fuzzy neural network to tackle the uncertainties in practical shopping activities, such as consumer preferences, product specification, product **selection**, price negotiation, purchase, delivery, after-sales service and evaluation. The fuzzy neural network provides an automatic and autonomous product classification and **selection** scheme to support fuzzy decision making by integrating fuzzy logic technology and the backpropagation feed forward neural network. In addition, a new visual data model is introduced to overcome the limitations of the current Web browsers that lack flexibility for customers to **view products from different perspectives**. Such a model also extends the conventional data warehouse schema to deal with intensive data volumes and complex transformations with a high degree of flexibility for multiperspective visualization and morphing capability in an interactive environment. Furthermore, an agent development tool named "Aglet" is used as a programming framework for system implementation. The integration of dynamic object visualization, interactive user interface and data mining decision support provides an effective technique to close the gap between the "real world" and the "cyber world" from a business perspective. The experimental results demonstrate the feasibility of the proposed approach for Web-based business transactions. (48 Refs)

Subfile: C

Descriptors: backpropagation; data mining; data visualisation; electronic commerce; fuzzy neural nets; Internet; multi-agent systems; user interfaces

Identifiers: feature selection; fuzzy neural network; Internet shopping; multiagent systems; e-commerce; product classification; fuzzy logic; backpropagation; feedforward neural network; object visualization; interactive user interface; data mining; Web-mining

Class Codes: C7180 (Retailing and distribution computing); C7210N (Information networks); C6170K (Knowledge engineering techniques); C1230D (Neural nets); C5290 (Neural computing techniques); C6180 (User interfaces); C1230L (Learning in AI); C6130B (Graphics techniques)

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17/5/5 (Item 5 from file: 2)
DIALOG(R)File 2:INSPEC
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7419826 INSPEC Abstract Number: C2002-11-7120-043

Title: High performance virtual reality distributed electronic commerce: application for the furniture and ceramics industries

Author(s): Caballer, M.; Guerrero, D.; Hernandez, V.; Roman, J.E.; Alcaniz, M.; Gil, J.A.; Rubio, J.M.

Author Affiliation: Grupo de Redes y Computacion de Altas Prestaciones, Univ. Politecnica de Valencia, Spain

Conference Title: Proceedings Sixth International Conference on Information Visualisation p.516-21

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 2002 Country of Publication: USA xxiii+799 pp.

ISBN: 0 7695 1656 4 Material Identity Number: XX-2002-02350

U.S. Copyright Clearance Center Code: 0-7695-1656-4/02/\$17.00

Conference Title: Proceedings Sixth International Conference on Information Visualisation

Conference Date: 10-12 July 2002 Conference Location: London, UK

Medium: Also available on CD-ROM in PDF format

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: This paper presents an e-commerce tool that extends the conventional online store with a new section called room planner, a web application which is embedded in the virtual store. It allows the specification of the geometry of the room, placement of the objects and selection of the point of view. Then a realistic picture of the scene can be obtained. This functionality is very suitable for the furniture and ceramics sectors. In order to generate the images a parallel radiosity illumination algorithm has been implemented, which can be used in low-cost platforms such as a cluster of PCs, so that these technologies are affordable also for SMEs. (5 Refs)

Subfile: C

Descriptors: electronic commerce; virtual reality

Identifiers: e-commerce tool; room planner; virtual store; virtual stores

Class Codes: C7120 (Financial computing); C6130V (Virtual reality)

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17/5/6 (Item 6 from file: 2)
DIALOG(R)File 2:INSPEC
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7341066 INSPEC Abstract Number: C2002-09-7185-002

Title: A business model and its development strategies for electronic tourism markets

Author(s): Jaehun Joo

Author Affiliation: Dept. Inf. Syst., Dongguk Univ., Gyeongju, South Korea

Journal: Information Systems Management vol.19, no.3 p.58-69

Publisher: Auerbach Publications,

Publication Date: Summer 2002 Country of Publication: USA

CODEN: ISYME2 ISSN: 1058-0530

SICI: 1058-0530(200222)19:3L:58:BMD5;1-7

Material Identity Number: P600-2002-002

U.S. Copyright Clearance Center Code: 1058-0530/02/\$20.00

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: Arguing that information technology is a critical driver of integration and cooperation, this article proposes a business model for electronic tourism markets, the strategies for its development, and a case study of the electronic tourism market. It presents a classification of electronic markets specifically intended for the tourism industry. This classification combines two dimensions: (1) integration of processes or functions; and (2) cooperation among players. It leads to four types of markets. This article also reviews the development strategies from the perspective of potential travelers, cooperation among players, and technology and development methodology. The strategies refer largely to the case of KETM, the electronic tourism market that integrates tourist information systems, reservation systems, Internet shopping and payment systems, and real-time broadcasting systems based on the Internet. The market model and strategies can be employed as a framework and guideline for the development of a variety of electronic markets. (15 Refs)

Subfile: C

Descriptors: electronic commerce; information systems; information technology; Internet; reservation computer systems; travel industry

Identifiers: business model; electronic tourism markets; information technology; case study; classification; KETM; tourist information systems; reservation systems; Internet shopping; payment systems; real-time broadcasting systems; Internet

Class Codes: C7185 (Administration of other service industries); C7120 (Financial computing); C6150N (Distributed systems software); C7210N (Information networks)

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17/5/7 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

7336281 INSPEC Abstract Number: C2002-09-7250N-003

Title: On agent based visual data mining for intelligent Web browsing with e-commerce applications

Author(s): You, J.; Liu, J.

Author Affiliation: Dept. of Comput., Hong Kong Polytech. Univ., Kowloon, China

Conference Title: 10th IEEE International Conference on Fuzzy Systems. (Cat. No.01CH37297) Part vol.3 p.936-9 vol.3

Publisher: IEEE, Piscataway, NJ, USA

Publication Date: 2001 Country of Publication: USA 3 vol.(xxvi+1597) pp.

ISBN: 0 7803 7293 X Material Identity Number: XX-2002-01664

U.S. Copyright Clearance Center Code: 0-7803-7293-X/01/\$17.00

Conference Title: Proceedings of 10th Annual IEEE Conference on Fuzzy Systems

Conference Date: 2-5 Dec. 2001 Conference Location: Melbourne, Vic., Australia

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: This paper presents a new visualization approach to provide intelligent Web browsing support for electronic commerce (e-commerce) using data warehousing and data mining techniques. To overcome the limitations of current Web browsers which lack flexibility for customers to visualize products from different perspectives, a new visual data model which extends the conventional data warehouse schema is introduced to deal with intensive data volumes and complex transformations with a high

degree of flexibility in terms of multi-perspective visualizations and morphing capacity in an interactive environment. The integration of dynamic object visualization, an interactive user interface and a flexible evaluation scheme provides an effective approach to close the gap between the "real world" and the "cyber world" from the business point of view.

(7 Refs)

Subfile: C

Descriptors: data mining; data models; data visualisation; data warehouses; electronic commerce; graphical user interfaces; interactive systems; online front-ends; software agents

Identifiers: agent-based visual data mining; intelligent Web browsing support; electronic commerce applications; data visualization; data warehousing; flexibility; multi-perspective product visualization; visual data model; intensive data volumes; complex transformations; morphing capacity; interactive environment; dynamic object visualization; interactive user interface; flexible evaluation scheme; business aspects

Class Codes: C7250N (Search engines); C7180 (Retailing and distribution computing); C6130B (Graphics techniques); C6170K (Knowledge engineering techniques); C6160Z (Other DBMS); C6180G (Graphical user interfaces)

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17/5/8 (Item 8 from file: 2)

DIALOG(R) File 2:INSPEC

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7306677 INSPEC Abstract Number: C2002-08-6150N-016

Title: Modeling ubiquitous Web applications a comparison of approaches

Author(s): Kappel, G.; Proll, B.; Retschitzegger, W.; Schwinge, W.; Hofer, T.

Author Affiliation: Dept. of Information Syst., Johannes Kepler Univ., Linz, Austria

Conference Title: Third International Conference on Information Integration and Web-based Applications and Services. (IIWAS 2001) p. 163-74

Editor(s): Winiwarter, W.; Bressan, S.; Ibrahim, I.K.

Publisher: Osterreichische Comput. Gesellschaft, Wien, Austria

Publication Date: 2001 Country of Publication: Austria 552 pp.

Material Identity Number: XX-2001-02755

Conference Title: Proceedings of 3rd International Conference on Information Integration and Web Based Applications and Services

Conference Date: 10-12 Sept. 2001 Conference Location: Linz, Austria

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: E-commerce and m-commerce demand full-fledged, increasingly complex applications which need to offer ubiquitous access in terms of the anytime/anywhere/any media paradigm. From a software engineering point of view, the development of such ubiquitous Web applications requires proper modeling methods in order to ensure architectural soundness and maintainability. Recently, Web modeling methods started recognizing this fact by providing first concepts for dealing with ubiquity. In this paper, two of these modeling methods are compared, identifying their strengths and shortcomings. As a prerequisite, an evaluation framework is introduced, using the notion of customization as the uniform mechanism to enable ubiquity. Customization adapts a Web application towards a particular context which reflects the environment the application is running in. To enable a holistic view of the development process of a ubiquitous Web application, customization is regarded as a new modeling dimension, influencing all other tasks of ubiquitous Web application development. (49 Refs)

Subfile: C

Descriptors: electronic commerce; information resources; Internet; mobile computing; software engineering

Identifiers: m-commerce; e-commerce; software engineering; ubiquitous Web application modeling; maintainability; architectural soundness; evaluation framework; customization

Class Codes: C6150N (Distributed systems software); C5620W (Other computer networks); C7210N (Information networks)

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17/5/9 (Item 9 from file: 2)

DIALOG(R)File 2:INSPEC

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7249913 INSPEC Abstract Number: C2002-06-7180-003

Title: Business to business electronic marketplaces: experiences and prior research

Author(s): Pucihar, A.

Author Affiliation: Fakulteta za Organizacijske Vede, Maribor Univ., Slovenia

Journal: Organizacija vol.35, no.3 p.166-74

Publisher: Univ. Maribor,

Publication Date: March 2002 Country of Publication: Slovenia

CODEN: ORGAF4 ISSN: 1318-5454

SICI: 1318-5454(200203)35:3L:166:BBEM;1-6

Material Identity Number: F144-2002-004

Language: Slovenian Document Type: Journal Paper (JP)

Treatment: Bibliography (B); General, Review (G)

Abstract: Fast growth of the Internet and fast development of **electronic commerce** technologies have driven society into a new economy. Its characteristics are evident from everyday life, especially in **connection** with opening and **connecting** markets, governed by the desire of participants for cooperation on the one hand and competition on the **other**. Organizations are meeting new opportunities and difficulties that they will have to overcome in order to enter the **electronic marketplace** successfully. This **article** defines **different** business models of **electronic marketplaces**. The opportunities and difficulties with carrying out business in an **electronic marketplace** are presented, from the **viewpoint** of previous experiences and prior research. At the end of this article, we present some directions for further research in this field. (67 Refs)

Subfile: C

Descriptors: electronic commerce; socio-economic effects

Identifiers: business-to-business electronic marketplaces; Internet; electronic commerce technologies; society; economy; market opening; market connection; cooperation; competition; business models; opportunities; threats; previous experiences; prior research

Class Codes: C7180 (Retailing and distribution computing); C7120 (Financial computing); C0230 (Economic, social and political aspects of computing)

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17/5/10 (Item 10 from file: 2)

DIALOG(R)File 2:INSPEC

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7005784 INSPEC Abstract Number: C2001-09-3390C-078

Title: Automatic extraction of visual landmarks for a mobile robot under

uncertainty of vision and motion

Author(s): Inhyuk Moon; Miura, J.; Shirai, Y.

Author Affiliation: Dept. of Biomed. Eng., Yonsei Univ., Kangwon, South Korea

Conference Title: Proceedings 2001 ICRA. IEEE International Conference on Robotics and Automation (Cat. No.01CH37164) Part vol.2 p.1188-93 vol.2

Publisher: IEEE, Piscataway, NJ, USA

Publication Date: 2001 Country of Publication: USA 4 vol. xlix+4261 pp.

ISBN: 0 7803 6576 3 Material Identity Number: XX-2001-01385

U.S. Copyright Clearance Center Code: 0 7803 6576 3/2001/\$10.00

Conference Title: Proceedings 2001 ICRA. IEEE International Conference on Robotics and Automation

Conference Sponsor: IEEE Robotics & Autom. Soc

Conference Date: 21-26 May 2001 Conference Location: Seoul, South Korea

Language: English Document Type: Conference Paper (PA)

Treatment: Theoretical (T); Experimental (X)

Abstract: This paper proposes a method to autonomously extract stable visual landmarks from sensory data. Given a 2D occupancy map, a mobile robot first extracts vertical line features which are distinct and on vertical planar surfaces, because they are expected to be **observed** reliably from **various viewpoints**. Since the feature information such as the position and the length includes uncertainties due to errors of vision and motion of the robot, the robot then reduces the uncertainty by matching the planar surface containing the features to the map. As a result, the robot obtains modeled stable visual landmarks from the extracted features. These processes are performed **online** in **order** to adapt to actual changes of lighting and **scene** depending on the robot's view. Experimental results in **various** scenes show the validity of the proposed method. (14 Refs)

Subfile: C

Descriptors: computerised navigation; feature extraction; image matching; mobile robots; object recognition; path planning; position control; robot vision

Identifiers: landmark recognition; mobile robot; robot vision; 2D occupancy map; position control; image matching; feature extraction; navigation

Class Codes: C3390C (Mobile robots); C7420 (Control engineering computing); C5260B (Computer vision and image processing techniques); C1250M (Image recognition); C3120C (Spatial variables control); C1230 (Artificial intelligence)

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17/5/11 (Item 11 from file: 2)

DIALOG(R)File 2:INSPEC

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6839104 INSPEC Abstract Number: B2001-03-6210L-145, C2001-03-5620W-058

Title: ISW 2000 position paper: a commercial perspective on network survivability

Author(s): Hanna, S.R.; Perlman, R.J.

Conference Title: ISW 2000. Information Survivability Workshop. Third Information Survivability Workshop - ISW-2000. 'Research Directions and Research Collaborations to Protect the Global Information Society' p.77

Publisher: IEEE, Piscataway, NJ, USA

Publication Date: 2000 Country of Publication: USA xii+226 pp.

Material Identity Number: XX-2000-02555

Conference Title: Proceedings of ISW 2000. 34th Information Survivability Workshop

Conference Sponsor: IEEE Comput. Soc.; U.S. State Dept

Conference Date: 24-26 Oct. 2000 Conference Location: Cambridge, MA, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: As the popularity of the Internet grows, it is quickly becoming an essential part of our culture and commerce. New businesses are developed, based on quickly **assembled electronic commerce** systems. Existing businesses rush to get on the Web, lest they be left behind. Even governments, utilities, and safety-critical services have moved quickly to the Internet, but is the Internet ready for this transition? Until recently, the Internet was a research and academic network. While survivability was part of the design goals for the Arpanet, it has not always been foremost as a design criterion since then. Especially in the last decade, performance and functionality have often overridden survivability as a design goal. We believe that a reexamination of the Internet's most basic protocols (especially routing and naming) from a survivability **perspective** is in **order**. An **examination** of commercial Internet protocols, applications, and service **models** is also useful. (0 Refs)

Subfile: B C

Descriptors: computer network reliability; Internet; protocols

Identifiers: network survivability; Internet; business; electronic commerce; World Wide Web; Arpanet; network performance; protocols

Class Codes: B6210L (Computer communications); C5620W (Other computer networks)

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17/5/12 (Item 12 from file: 2)

DIALOG(R)File 2:INSPEC

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6834840 INSPEC Abstract Number: C2001-03-1290D-093

Title: **Power laws in economics and finance: some ideas from physics**

Author(s): Bouchand, J.-P.

Author Affiliation: Sci. & Finance, Levallois, France

Journal: Quantitative Finance vol.1, no.1 p.105-12

Publisher: IOP,

Publication Date: Jan. 2001 Country of Publication: UK

CODEN: QFUIAV ISSN: 1469-7688

SICI: 1469-7688(200101)1:1L.105:PLEF;1-F

Material Identity Number: G416-2001-001

U.S. Copyright Clearance Center Code: 1469-7688/2001/\$19.50

Language: English Document Type: Journal Paper (JP)

Treatment: Theoretical (T)

Abstract: We discuss **several models** in **order** to shed light on the origin of power-law distributions and power-law correlations in financial time series. From an empirical **point of view**, the exponents describing the tails of the price increments distribution and the decay of the volatility correlations are rather robust and suggest universality. However, **many** of the models that appear naturally (for example, to account for the distribution of wealth) contain some **multiplicative** noise, which generically leads to non-universal exponents. Progress in the empirical study of the volatility suggests that the volatility results from some sort of **multiplicative** cascade. A convincing 'microscopic' (i. e. **trader** based) model that explains this observation is however not yet available. It would be particularly important to understand the relevance

of the pseudo-geometric progression of natural human time scales on the long-range nature of the volatility correlations. (54 Refs)

Subfile: C

Descriptors: economics; finance; noise; time series

Identifiers: power-law distributions; power-law correlations; financial time series; price increments distribution; volatility correlations; multiplicative noise; multiplicative cascade; trader based model; microscopic model; pseudo-geometric progression; natural human time scales

Class Codes: C1290D (Systems theory applications in economics and business); C1140Z (Other topics in statistics)

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17/5/13 (Item 13 from file: 2)

DIALOG(R)File 2:INSPEC

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6764373 INSPEC Abstract Number: C2001-01-7160-001

Title: Industrial semiosis: founding the deployment of the ubiquitous information infrastructure

Author(s): Goossenaerts, J.

Author Affiliation: Dept. of Inf. & Technol., Eindhoven Univ. of Technol., Netherlands

Journal: Computers in Industry vol.43, no.2 p.189-201

Publisher: Elsevier,

Publication Date: Oct. 2000 Country of Publication: Netherlands

CODEN: CINUD4 ISSN: 0166-3615

SICI: 0166-3615(200010)43:2L:189:ISFD;1-0

Material Identity Number: C242-2000-007

U.S. Copyright Clearance Center Code: 0166-3615/2000/\$20.00

Document Number: S0166-3615(00)00067-1

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

Abstract: Increasingly, models and data pertaining to products, resources and industrial processes are being stored on computers. Moreover, corporate and personal computers and information systems are rapidly being connected into intranets, extranets, and a world wide web making ubiquitous information services for industry feasible, both from the technical and economical points of view. But whereas information and communication technology (ICT) developments are breathtaking, our methods to deploy these technologies in industry do not keep pace. They are developed slowly, heavily influenced by mature technologies, often at odds with newer technologies. Following an effort to bridge the gap between methods and technology, the paper presents the result of a fundamental investigation into the relationship between industrial networks on the one hand, and the possible services of ICT networks on the other hand. The result is a framework of industrial semiosis (FIS) which applies and further elaborates the concepts of semiotics in the context of industry. These concepts are technology-independent, but at the same time they support an easy characterization, evaluation, and inclusion of the services of new technologies. The framework is proposed to influence more concrete, directly applicable modelling research and information system development and implementation methods, as well as curriculum components covering information and automation systems and e-commerce. (18 Refs)

Subfile: C

Descriptors: electronic commerce; information systems; manufacturing data processing; production engineering computing

Identifiers: industrial semiosis; ubiquitous information infrastructure; industrial networks; modelling; ubiquitous computing; curriculum components; e-commerce; automation systems; information systems

Class Codes: C7160 (Manufacturing and industrial administration); C7480

(Production engineering computing); C7180 (Retailing and distribution computing)
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17/5/14 (Item 14 from file: 2)
DIALOG(R)File 2:INSPEC
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02895925 INSPEC Abstract Number: C87035000
Title: Real world UNIX DBMS applications: experiences and observations
Author(s): Tolchin, S.; Bergan, E.; Schneider, M.
Conference Title: USENIX Association Winter Conference Proceedings p. 210-22
Publisher: USENIX Assoc, El Cerrito, CA, USA
Publication Date: 1987 Country of Publication: USA vii+222 pp.
Conference Sponsor: USENIX Assoc
Conference Date: 21-23 Jan. 1987 Conference Location: Washington, DC, USA
Language: English Document Type: Conference Paper (PA)
Treatment: Practical (P)
Abstract: The Johns Hopkins Hospital has been developing and operating UNIX-based DBMS applications for online transaction processing during the last two years. These systems operate in a pragmatic distributed environments of UNIX, IBM MVS IMS and MUMPS systems. Universal access to common information is provided by use of remote procedure call methods and intelligent gateways. Reliable multi-site updates are handled by a centralized transaction distribution facility under UNIX. Problems of centralized and distributed data administration, applications demands, workarounds, product limitations and UNIX limitations are discussed. The distributed model, some of the application profiles, hardware and software selections and future directions are reviewed. (9 Refs)
Subfile: C
Descriptors: distributed databases; operating systems (computers)
Identifiers: Johns Hopkins Hospital; UNIX-based DBMS applications; online transaction processing; distributed environments; IBM MVS IMS; MUMPS systems; remote procedure call methods; intelligent gateways; multi-site updates; centralized transaction distribution facility; data administration; applications demands; workarounds; product limitations; distributed model; application profiles
Class Codes: C6150J (Operating systems); C6160B (Distributed DBMS)

17/5/15 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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Three essays on retailing
Author: Wang, Yusong
Degree: Ph.D.
Year: 2002
Corporate Source/Institution: University of Pennsylvania (0175)
Advisers: David R. Bell; Jagmohan S. Raju
Source: VOLUME 63/11-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4016. 151 PAGES
Descriptors: BUSINESS ADMINISTRATION, MARKETING; BUSINESS ADMINISTRATION, MANAGEMENT; ECONOMICS, COMMERCE-BUSINESS
Descriptor Codes: 0338; 0454; 0505
ISBN: 0-493-92957-6

This dissertation examines the following three issues that are relevant to retailers. In the first essay, we **examine** category management from an analytical **perspective**. The practice of category management involves a strategic alliance between a retailer and a leading national brand at the product category level, where the retailer delegates considerable decision-making authority to the manufacturer of this brand. Facing demanding challenges in the marketplace, retailers have recently adopted this strategic innovation of managing their **product** categories. An analytic **model** is developed to address the following two key questions. (a) What categories are most suitable for the adoption of category management? (b) Which manufacturer should the retailer partner with? In the second essay, we propose an explanation for partial forward integration. A significant number of manufacturers sell their products through company-owned stores as well as through independent retailers. More interestingly, **many** do so in direct competition with independent retailers (e.g., all stores are in the same shopping mall). The goal is to explore an explanation for such arrangements. Building on work on franchising and channel coordination, the research suggests that partial forward integration is a way for manufacturers to ensure their products are provided sufficient service and sold at reasonable market prices. This essay also underscores the important relationship between channel structure and channel coordination goals. In the third essay, we develop a theory of affiliate programs. Affiliate programs, the fastest growing form of **Internet marketing** today, are programs in which a firm pays a commission to an agent for leads or sales from a **link** located on the agent's site. The essay analytically models affiliate programs by focusing on sales-based versus customers-based compensation plans. Conditions under which one plan should be adopted are derived. The model is extended to examine the impact of channel overlap where a customer may go to the firm directly or through the agent.

Set	Items	Description
S1	7105679	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S2	426319	S1(10N) (COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?)
S3	3761259	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	392259	S3(5N) (MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RESIZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR - LOOK()AT OR EXAMIN? OR INSPECT? OR SURVEY?)
S5	556	S2(10N)S4
S6	42	S5(10N) (COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHE- R) OR IN()FRONT OR PREVIEW? OR SELECT?)
S7	40	RD (unique items)
S8	8	S7(S) ((E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (CO- MMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRA...
S9	24	S7 NOT PY>2002

? show files

File 20:Dialog Global Reporter 1997-2005/Feb 17

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9/3,K/1

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

25953801 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Uzbek official defends religious freedom, democratization - paper
BBC MONITORING INTERNATIONAL REPORTS
November 10, 2002
JOURNAL CODE: WBMS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 2539

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and an absolute majority of Muslims of the Asian and American states adhere to this **point of view**.

(Savelyev) There is an impression that sectarians do not take into account the times we are living in.

(Munavvarov) Exactly. A tendency has emerged struggling to **unite** all Muslims by means of ideological and territorial integration. These integrationists reject the modern world...

...offered to them.

We should openly acknowledge that in those years many imams failed to **display** adherence to principles in **order** to protect the fundamentals of traditional Islam. It is because of their connivance that, for the foreign missionaries like a sponge.

Young people **join** Hezb-e Tahrir for money

Considerable work has been carried out of late on all...

...which are generalized as conclusions.

New terms and notions which are absolutely absurd from the **point of view** of religion, political science and social studies, have appeared in reports and publications: independent imam...

9/3,K/2

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

21075295 (USE FORMAT 7 OR 9 FOR FULLTEXT)
North Korea reports meeting with South on joint New Year festivities
BBC MONITORING INTERNATIONAL REPORTS
February 04, 2002
JOURNAL CODE: WBMS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 269

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the Solidarity for Reunification, the People's Council for National Reconciliation and Cooperation, seven religious **orders** and the **environment** movement association.

Sharing the **viewpoint** that the historic 15 June **joint** declaration is an invariable milestone for national reunification, which should be firmly adhered to and...

9/3,K/3

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

18601875 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Editorial Analyzes French PM's 'Weak Point'

Unattributed editorial: "The Personal Equation"

WORLD NEWS CONNECTION

August 29, 2001

JOURNAL CODE: WWNC LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 576

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... subjective factor: the personal equation, the meeting of a man and an expectation. From this point of view, Lionel Jospin still has some way to go in order to climb successfully the wall in front of him.

(Description of Source: Paris Le Monde (Internet Version-WWW) in French -- leading left...

9/3,K/4

DIALOG(R)File 20:Dialog Global Reporter

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18510316 (USE FORMAT 7 OR 9 FOR FULLTEXT)

WebWare Corporation Selects TrueSpectra for Dynamic Imaging

PR NEWSWIRE

August 27, 2001

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 894

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and zoom-in on a product and inspect it in detail from a variety of views, angles and formats. Retailers, for example, can revise merchandise imagery, highlight specials, create cross-selling links, or actually show images in a shopping cart with ease.

Manufacturers are able to control image assets and protect...

9/3,K/5

DIALOG(R)File 20:Dialog Global Reporter

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18207885 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Iran: Senior politicians: coordination between Interior Ministry and Judiciary imperative

Report Mrs Narges Sadat-Amjad on comments Majlis deputies regarding the performance of the Interior Ministry: "The Interior Ministry must enforce its authority"

WORLD NEWS CONNECTION

July 30, 2001

JOURNAL CODE: WWNC LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 2098

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the mass media. At the same time, he went on to say: From the legal point of view, the judiciary branch of the state and the judiciary authority are not duty bound to...

...kind.

However, it may not be such a great expectation for the officials of

the Interior Ministry -- who are responsible for maintaining the order and security of the community -- to want to be consulted in such cases by the... Security and Foreign Policy, commenting on the issue, said: As you know, the Ministry of Interior is responsible for maintaining order and security throughout the country.

He enumerated some of the principal duties of the Interior...

... the crises that result from unexpected incidents and events. He went on to say: The combination of these duties demonstrates that the Interior Ministry is one that has to enforce governance...

...dependent on the proper activities of the Interior Ministry.

From the security and social affairs point of view, bearing in mind that the issue of security is a function of certain factors, it...

9/3,K/6

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv..

15071026 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Touch America Highlights New Telecom Services at telezoo.com
PR NEWSWIRE
February 09, 2001
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 797

... announced that Touch America, the telecommunications subsidiary of The Montana Power Company (NYSE: MTP), has joined telezoo's e-marketplace. The move will help position the telecom company's products and services, and further Touch America's new brand and image as its transitions from its parent to a stand-alone broadband transport company in the...

9/3,K/7

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv..

13883846 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Online Retailers Add 3-D, Music to Web Sites for Sense of Reality
Will Pry
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (DALLAS MORNING NEWS - TEXAS)
November 19, 2000
JOURNAL CODE: KDMN LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 985

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... from Rich FX to create a three-dimensional shoe gallery. E-shopping colossus eBay has joined forces with iPIX to allow sellers to post images of their wares, which can then be viewed from different angles in a slide-show format.

The eBay-iPIX partnership launched Oct. 4. By November, sellers...

9/3,K/8

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv..

12700783 (USE FORMAT 7 OR 9 FOR FULLTEXT)

NxView Technologies Announces Alliances with 12 Key Industry Partners

PR NEWSWIRE

September 06, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 679

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... NxView's technology enables a marketing or training organization to post fully interactive, three-dimensional **images** on its Intranet or Extranet, allowing its visitors to **view items** from any **angle**, **assemble** or disassemble, try out features and listen to a narration to learn how its products...

9/3,K/9

DIALOG(R)File 20:Dialog Global Reporter

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11263636 (USE FORMAT 7 OR 9 FOR FULLTEXT)

MadeToOrder.com Unveils Logo Management Technology; Web-Based Promotional Products Leader Delivers the First Technology to Protect the Integrity of Corporate Logos

BUSINESS WIRE

May 30, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 499

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... store customer logos and artwork, and the LogoStudio(TM), a service that allows clients to **select**, **position** and **size** their logos on an actual **picture** of the **item** to be decorated.

For more information on MadeToOrder.com or its services, please visit our...

9/3,K/10

DIALOG(R)File 20:Dialog Global Reporter

(c) 2005 The Dialog Corp. All rts. reserv.

09307789 (USE FORMAT 7 OR 9 FOR FULLTEXT)

3Dshopping.com Partners With New Mexico Software to Deploy and Market Proprietary 3D Internet Accelerator Technology

BUSINESS WIRE

January 19, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 713

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... with 3Dshopping will create the e-commerce environment that consumers will come to expect: an **environment** where they can **examine merchandise** from all **angles** and magnify **selected** details, instantly and without viewer-side plug-ins," said Dick Govatski, president/chief executive officer...

9/3,K/11

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

09164969 (USE FORMAT 7 OR 9 FOR FULLTEXT)
DATAMETRICS SYSTEMS: Datametrics Systems launches new integrated ViewPoint software version for Unisys ClearPath
M2 PRESSWIRE
January 18, 2000
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 688

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and services that help you maximise the performance of E-Business solutions. The company's **product** family includes VisualRoute and VisualPulse tools that automatically analyse and **display** Internet **connectivity** and performance problems, and the flagship **ViewPoint** software solution that proactively analyses, correlates, and reports the performance of system, database, storage array...

9/3,K/12
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.
08721077 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Datametrics Systems Launches E-Business and Web Server Monitoring And Reporting Tool
PR NEWSWIRE
December 15, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 690

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and services that help you maximize the performance of E-Business solutions. The company's **product** family includes VisualRoute and VisualPulse tools that automatically analyze and **display** Internet **connectivity** and performance problems, and the flagship **ViewPoint** software solution that proactively analyzes, correlates, and reports the performance of system, database, storage array...

9/3,K/13
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.
08706407 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sony's Game Show Network Debuts Interactive Game Shows On Various Platforms At Western Cable Show
BUSINESS WIRE
December 14, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1506

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... game show with the click of a remote. They also will have the ability to **select** their favorite camera **angles**, **view** relevant statistics or purchase **merchandise** -- all without leaving their living

room chair.

"Our relationship with OpenTV offers exciting new enhancements to the interactive game show experience..."

9/3,K/14

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

08660343 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Datametrics Systems Extends Award-Winning Internet Connectivity Analysis Software to Linux and Sun Solaris
PR NEWSWIRE
December 10, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 799

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and services that help you maximize the performance of E-Business solutions. The company's product family includes VisualRoute tools that automatically analyze and display Internet connectivity and performance problems, and the flagship ViewPoint software solution that proactively analyzes, correlates, and reports the performance of system, database, storage array...

9/3,K/15

DIALOG(R)File 20:Dialog Global Reporter
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08058960 (USE FORMAT 7 OR 9 FOR FULLTEXT)
boo.com Launches! First Global Sport Fashion E-tailer; From London to Manhattan, and Around the World New Internet Site Revolutionizes How We Shop
PR NEWSWIRE
November 03, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1254

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... D product photography on the Internet.
-- Zoom technology allows users to gain a close-up perspective of each item to examine fabric, stitching and color .
-- A dressing room which will allow users to "try on" our products on a male or female mannequin, in any combination .
boom magazine
-- boo.com's global online magazine, called boom, reports on the latest culture...

9/3,K/16

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

07745216 (USE FORMAT 7 OR 9 FOR FULLTEXT)
French Agriculture Prepares WTO Offensive
Article Francois Grosrichard: "Farmers Call for 'Offensive' Against United States"

WORLD NEWS CONNECTION

October 08, 1999

JOURNAL CODE: WWNC LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 823

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... youth wing, the CNJA . FNSEA President Luc Guyau will be officially presenting his organization's **point of view** on 10 November.

The Farmers' Confederation, at the center of this summer's combat against...

... says Jean-Claude Sabin, APCA vice president and responsible for international economic relations, "and the **United States** in particular." "Head-On" Meeting Through its loan deficiency payments allowing farmers, and maize...

...reorientation toward rural development," adds Mr. Sabin, who forecasts a "head-on" meeting with the **United States**.

The APCA pointed out, however, that the principle of Community preference (safeguard clause, tariff...

... while also taking into account "imperatives concerning the health of consumers and protection of the **environment** ." Some **products** , such as fruit and vegetables, are in a totally free market. This means that present ...

...that can be as much as one to two, or even three.

The APCA's **view** is in line with the **position** adopted by the European Agriculture Council of 27 September which stated that it was "necessary..."

9/3,K/17

DIALOG(R)File 20:Dialog Global Reporter

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07405393 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Technology Leader Gives American Consumers 'The Full Picture'; Philips Electronics Commits to 'Make Things Wider' at CEDIA 99

BUSINESS WIRE

September 24, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 834

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... second FlatTV offering from Philips, the new 42PF9952, is geared towards those who want to **combine** its impressive 42-inch widescreen **display** with their own audio system. The **product** offers an outstanding viewing experience, with flicker-free **pictures** , high contrast and brilliant, realistic colors. Its wide, 160-degree **viewing angle** and completely flat, distortion-free screen, enables the picture to be seen clearly and with...

9/3,K/18

DIALOG(R)File 20:Dialog Global Reporter

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05647030 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Friday with Gillian Ferguson

SCOTSMAN, p16

May 21, 1999

JOURNAL CODE: FSCT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 741

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... which had the temperament of a particularly stubborn horse given to bolting in the wrong **direction** or sullenly refusing to **move**. Delighted Baby, meanwhile, acquired a continuous **selection** of unwanted **goods** such as floral cistern handles, tiles with raised **pictures** of carrots and other common kitchen vegetables, a shiny grouting tool, and a bumper value ...

9/3,K/19

DIALOG(R)File 20:Dialog Global Reporter

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05365249 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ViewSonic Consolidates Distribution Channel Strategy; Channel Consolidation to Increase Distributor Profitability and Streamline Cost of Bringing Product to Market

BUSINESS WIRE

May 18, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 518

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and we look forward to working together to further increase channel profitability."

About ViewSonic

ViewSonic **Display** Technology(TM) **products** have won more than 525 awards from independent publications. ViewSonic's leadership **position** is further supported by being ranked as the **United States'** No. 1 best selling flat panel display by Display Search (Q4 '98) and the...

9/3,K/20

DIALOG(R)File 20:Dialog Global Reporter

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05008137 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ViewSonic and Dell Jointly Market Industry's Premier Computing Solutions; Users Can Combine the Power of ViewSonic Monitors and Dell Computer Systems

BUSINESS WIRE

April 19, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 688

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... World, PC Week, PC Computing, InfoWorld, Information Week, Forbes and Business Week.

About ViewSonic

ViewSonic **Display** Technology(TM) **products** have won more than 500 awards from independent publications. ViewSonic's leadership **position**

is further supported by being ranked as the **United States'** No. 1 best-selling flat panel display by Display Search (Q4 '98), and the...

9/3,K/21

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03698715 (USE FORMAT 7 OR 9 FOR FULLTEXT)

MatchLogic Introduces SpeedSelect, Bandwidth Adaptive Technology for Delivery of Rich Media Advertising and Content

BUSINESS WIRE

December 09, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 867

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... kbps modem) and a rich media, interactive version for high-bandwidth users (ISDN or T1 **connection**). The rich media version could allow users to **view** multiple **angles** of the **product**, alter the **color**, or zoom in and out - providing a much better impression of the product than could...

9/3,K/22

DIALOG(R)File 20:Dialog Global Reporter
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03598573 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Imation Launches PACS Link Imaging Network Family of Products at RSNA 1998

BUSINESS WIRE

November 30, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 517

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... to move toward full PACS as time and budgets allow.
"We developed the Imation PACS Link Imaging Network family of **products** to satisfy the ever-increasing demand for laser **imager** investments that **move** radiology departments in a **direction** that makes sense for their larger PACS investments of tomorrow," said Dr. J. Michael McQuade...

9/3,K/23

DIALOG(R)File 20:Dialog Global Reporter
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02838762

Panasonic Interactive Empowers Kids to Create New Worlds with Elmer's Cut & Build 3D CD-ROM

BUSINESS WIRE

September 17, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 651

... to select from 50 familiar shapes and objects such as cubes and cones, kids can **position**, **size**, **color** and even add texture to **items**

in order to create a myriad of exciting combinations . On-screen fun becomes off-screen fun as the design templates are easily printed and...

9/3,K/24

DIALOG(R)File 20:Dialog Global Reporter
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02055392 (USE FORMAT 7 OR 9 FOR FULLTEXT)

THE BAAN COMPANY: The Baan Company and TopTier Software ship
BaanDataNavigator suite

M2 PRESSWIRE

June 23, 1998

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 502

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... sources transparently to the user. Using TopTier Software's signature Drag and Relate interface and "Point of View" navigation, experienced and novice users can quickly and easily associate data from their Baan enterprise...

... enterprise application information," said Don Drury, vice president of product marketing, The Baan Company. "The combination of Baan enterprise applications and TopTier's HyperRelational technology enables users to extend their business solutions across the enterprise by linking them to proprietary databases as well as best-of-breed applications."

"TopTier's HyperRelational technology links BaanSeries based products with best-of-breed applications to create a seamless integrated environment for users," said Shai Agassi, chairman and CTO of TopTier Software. "By partnering with TopTier...

...critical information access and navigation."

The BaanDataNavigator Suite includes BaanDataNavigator Plus and the BaanDataNavigator Development Environment and works with all BaanSeries based applications. BaanDataNavigator products can be purchased through Baan or directly from TopTier Software.

About TopTier Software Inc.

For...

... end users' ability to access and interact with multiple, independent information sources creating a breakthrough Point of View navigation user experience. HyperRelational technology recently won DBMS Magazine's Editors Choice award. Incorporated in...

Set	Items	Description
S1	3108941	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	2016983	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	4106584	ANOTHER OR OTHER OR DIFFERENT OR MANY OR MULTIPL? OR MULTI OR SEVERAL OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR (MORE OR GREATER) () THAN () (1 OR ONE)
S4	3963456	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT () (IN OR TOGETHER) OR IN- () FRONT OR PREVIEW? OR SELECT?
S5	3250006	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK () - AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	1258686	ANGLE? OR POINT? (1W) VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	170525	S1(5N)S2
S8	34830	S7(10N) (S3 OR S4)
S9	150254	S5(5N)S6
S10	194	S8(S)S9
S11	166	S10 NOT PY>2002
S12	166	RD (unique items)
S13	402640	(E OR ELECTRONIC OR ON () LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S14	3	S12(S)S13

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File 610:Business Wire 1999-2005/Feb 17
(c) 2005 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 476:Financial Times Fulltext 1982-2005/Feb 17
(c) 2005 Financial Times Ltd

14/3,K/1 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00506809 20010425115B6543 (USE FORMAT 7 FOR FULLTEXT)
Viewpoint and Candesa Form Partnership to Provide Enhanced Interactive
Services and Web Solutions for High Profile Companies
Business Wire
Wednesday, April 25, 2001 08:01 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 505

...solutions for customers and
clients expands our base and furthers our growth every day."

Showcasing products in online environments has been historically flat,
leading
many consumers to avoid online purchasing because a single product
photo did
not provide sufficient information to make a purchasing decision. The 3D
and
rich media solutions provided by Viewpoint Experience Technology will
separate
Candesa's clients from the competition by providing an online experience...

14/3,K/2 (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00174759 20000119019B0145 (USE FORMAT 7 FOR FULLTEXT)
3Dshopping.com Partners With New Mexico Software to Deploy and Market
Proprietary 3D Internet Accelerator Technology
Business Wire
Wednesday, January 19, 2000 08:32 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 653

"Our partnership with 3Dshopping will create the e-commerce environment
that consumers will come to expect: an environment where they can
examine merchandise from all angles and magnify selected details,
instantly and without viewer-side plug-ins," said Dick Govatski,
president/chief executive officer...

14/3,K/3 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2005 Financial Times Ltd. All rts. reserv.

0009034791 BOHDPADAE9FT
Information Technology: Seek and you shall find: Internet shopping .
Victoria Griffith: It is the Net's search capacity that will draw
shoppers
VICTORIA GRIFFITH
Financial Times, London Edition 1 ED, P 24
Wednesday, April 16, 1997
DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT

Word Count: 1,138

...that are not accessible to traditional search engines.

Even when search mechanisms gain critical mass, **electronic commerce** will still suffer some of the same disadvantages as catalogues. For example, it can be...

...may be one way to circumvent this problem. By operating in a virtual-reality type **environment**, customers can twirl items to **see** them from **different angles**, getting an idea of weight and feel.

Consumers can also use 3-D for mixing...

Set	Items	Description
S1	3108941	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	2016983	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	4106584	ANOTHER OR OTHER OR DIFFERENT OR MANY OR MULTIPL? OR MULTI OR SEVERAL OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR (MORE OR GREATER) ()THAN() (1 OR ONE)
S4	3963456	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S5	3250006	MOVE OR TURN? OR ROTAT? OR SCALE? -OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK() - AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	1258686	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	170525	S1(5N)S2
S8	34830	S7(10N)(S3 OR S4)
S9	150254	S5(5N)S6
S10	194	S8(S)S9
S11	166	S10 NOT PY>2002
S12	166	RD (unique items)
S13	402640	(E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S14	3	S12(S)S13
S15	68938	S4(5W)S2
S16	3886	S15(5N)S1
S17	14	S16(S)S9
S18	14	RD (unique items)
S19	14	S18 NOT S14
S20	13	S19 NOT PY>2002

? show files

File 15:ABI/Inform(R) 1971-2005/Feb 17
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File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 476:Financial Times Fulltext 1982-2005/Feb 17
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20/3,K/1 (Item 1 from file: 15)
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02567152 265999261

Marketing as a form of adaptation: Empirical evidence from a developing economy

Mavondo, Felix T

Marketing Intelligence & Planning v18n5 PP: 256-272 2000

ISSN: 0263-4503 JRNL CODE: MIP

WORD COUNT: 9592

...TEXT: that organisations are constrained in their ability to respond. The adaptive process can also be viewed from an ecological perspective, MacArthur and Wilson (1967) identified two types of selection pressures which they called r-selection...

...favours those organisms able to reproduce quickly (such as opening new markets or introducing new products) they called this r-selection; while k-selection means that environmental pressure favours organisations that compete on efficiency in using existing resources. On the basis of...

20/3,K/2 (Item 2 from file: 15)
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02556256 202235261

Ethical issues in insurance marketing in the UK

Stephen R Diacon; Christine T Ennew

European Journal of Marketing v30n5 PP: 67-80 1996

ISSN: 0309-0566 JRNL CODE: EJM

WORD COUNT: 5702

...TEXT: a considerable amount of anecdotal evidence on the nature of this problem from a consumer perspective, little is known about industry views on the extent to which ethical problems arise in marketing. The life insurance industry, which constitutes one of the major suppliers of savings and investments products was selected as an appropriate environment for an examination of managerial perceptions of the extent to which ethically questionable practices are...

20/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02216935 77810211

Fair trading in markets for credence goods: An analysis applied to agri-food products

Grolleau, Gilles; BenAbid, Sandoss

Intereconomics v36n4 PP: 208-214 Jul/Aug 2001

ISSN: 0020-5346 JRNL CODE: IRC

WORD COUNT: 4161

...TEXT: food product. From a consumer perspective, most of the pertinent environmental characteristics of agri-food products are linked to the environmental impacts of farming methods. Andersen and Philipsen16 call them "hidden credence characteristics" because they concern...

...from the sale of the product. The consumer payoff (Pco) can be considered from two **points of view** according to the true well-being stemming from the purchase or the perceived well-being...

20/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01822319 04-73310
The Internet: How to keep up with Internet news
Conhaim, Wallys W
Link-Up v16n3 PP: 5, 10 May/Jun 1999
ISSN: 0739-988X JRNL CODE: LUP
WORD COUNT: 1644

...TEXT: www.wired.com/ news), the news service of Wired magazine, covers the Internet from the **viewpoints** of business, culture, technology, and society. Some of its daily news is from wire services, but current **articles** are linked to **background** pieces by Wired staff.

NewsHub (<http://www.newshub.com>) aggregates technology news under eight channels...

20/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01801339 04-52330
Brazil
Christians, Raimundo; Wood, Mark
International Tax Review v10n3 PP: VIII-XII Mar 1999
ISSN: 0958-7594 JRNL CODE: ITR
WORD COUNT: 2893

...TEXT: the acquisition of Brazilian companies more attractive than before the devaluation purely from a pricing **point of view**. Similar to what happened in Mexico after its currency was devalued in 1994, Brazil could see a frenzy of **mergers** and acquisitions in this **environment**.

The objective of this **article** is to provide a general overview of the economic environment in Brazil, an overview of...

20/3,K/6 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01534771 01-85759
Mini mobiles, maxi monitors take on Vegas
Anonymous
Computer Reseller News n762 PP: 195-196 Nov 10, 1997
ISSN: 0893-8377 JRNL CODE: CRN
WORD COUNT: 561

...TEXT: plasma-display and wide-viewing angle, 15-inch XGA LCD monitors.

Hitachi will demonstrate a **product** that **combines** its "Super TFT" LCD

display technology with its entry into the desktop PC market. The VisionDesk is an all-in...

...screen and desktop that features a 13.3-inch LCD screen with a 140-degree **viewing angle**. It will be available in the January quarter for between \$3,499 and \$3,999...

20/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01315835 99-65231
Virtual reality turns inside out
Vangelova, Luba
Government Executive v28n10 PP: 63-64 Oct 1996
ISSN: 0017-2626 JRNL CODE: GOV
WORD COUNT: 1482

...TEXT: and flaws in both the design and the manufacturing process become apparent while examining the **product** and the **assembly line** in a virtual **environment**. Physical objects and abstract data can both be better understood when **viewed** from different **angles** and manipulated in a virtual setting. Virtual-reality assisted training can be more comprehensive, less...

20/3,K/8 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01120011 97-69405
Reforming government regulation
Weidenbaum, Murray
Vital Speeches of the Day v62n2 PP: 51-54 Nov 1, 1995
ISSN: 0042-742X JRNL CODE: VSP
WORD COUNT: 3022

...TEXT: good jobs in the United States.

The impact of all those governmental rule makers and **reviewers** is in one predictable **direction**: to increase the firm's overhead and operating costs, and to reduce the resources available...

...hidden tax." Regulation generates the most hidden taxes of them all -- higher prices of the **goods** and services produced in the **United States**.

For example, the **Environmental Protection Agency** says that the cost of complying with environmental regulations came to \$130 billion...

20/3,K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00694692 93-43913
Information visualization using 3D interactive animation
Robertson, George G; Card, Stuart K; Mackinlay, Jock D
Communications of the ACM v36n4 PP: 56-71 Apr 1993
ISSN: 0001-0782 JRNL CODE: ACM

WORD COUNT: 8251

...TEXT: makes the neighborhood of the detailed view larger than more distant parts of the contextual **view** .

A major advantage of the **Perspective** Wall is that its intuitive 3D metaphor for distorting 2D layouts allows smooth transitions among views. When the user **selects** an **item** , the **wall** moves that **item** to the center panel with a smooth animation, as if it were a sheet in...

20/3,K/10 (Item 10 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00644524 92-59464
Bradlees: Fashion-Forward in Apparel
Gelfand, Michael
Discount Merchandiser v32n10 PP: 28-29, 84 Oct 1992
ISSN: 0012-3579 JRNL CODE: DMD
WORD COUNT: 1219

...TEXT: the merchandise piece, would be represented the same way in all the stores from a **point** of **view** of photography, **merchandise selection** , and **color** .

"We felt that was something we had seen in other discount department stores that they...

20/3,K/11 (Item 11 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00628483 92-43423
Reviews: Ray Dream Designer 2.02
Schmal, Jim
Macworld v9n9 PP: 276-285 Sep 1992
ISSN: 0741-8647 JRNL CODE: MAW
WORD COUNT: 1267

...TEXT: MAKE A SCENE

Once you have created the elements in LightForge, you're ready to **assemble** the finished **product** in **SceneBuilder** . First you load the elements into the Objects window, then you arrange, **resize** , and **rotate** them in the **Perspective** window. Actually, you don't manipulate the objects directly, and this takes a little getting...

20/3,K/12 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00474145 89-45932
At Haggens: Stuffing the Store with GM
Duff, Mike
Supermarket Business v44n10 PP: 61-66 Oct 1989
ISSN: 0196-5700 JRNL CODE: SMB

...ABSTRACT: and at limiting stock keeping units in each line to products that offer the fastest **turnover**. Haggen Inc. (Bellingham, Washington) is **positioned** to compete with mass merchants by boosting **product selection** and by integrating freestanding nonfoods **displays** throughout the store to illustrate its range of selection. Supermarkets have 2 competitive advantages over...

20/3,K/13 (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00260432 85-00865
Product Structuring Considerations for Master Production Scheduling
Kneppelt, Leland R.
Production & Inventory Management v25n1 PP: 83-99 First Quarter 1984
ISSN: 0032-9842 JRNL CODE: PIM

...ABSTRACT: function of a bill of material is the definition of a product from the design **viewpoint** only. The bill of material is employed under material requirements planning to reflect product content...

...offerings is a vital criterion for product structuring to support MPS. Attention is focused on **product** structuring considerations for the **assemble -to- order environment**. An alternative to the unique part number is presented that aids master schedule planning and...

Set	Items	Description
S1	3108941	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	2016983	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	4106584	ANOTHER OR OTHER OR DIFFERENT OR MANY OR MULTIPL? OR MULTI OR SEVERAL OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR (MORE OR GREATER) () THAN () (1 OR ONE)
S4	3963456	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT () (IN OR TOGETHER) OR IN- () FRONT OR PREVIEW? OR SELECT?
S5	3250006	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK () - AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	1258686	ANGLE? OR POINT? (1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	170525	S1(5N)S2
S8	34830	S7(10N) (S3 OR S4)
S9	150254	S5(5N)S6
S10	194	S8(S)S9
S11	166	S10 NOT PY>2002
S12	166	RD (unique items)
S13	402640	(E OR ELECTRONIC OR ON () LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S14	3	S12(S)S13
S15	68938	S4(5W)S2
S16	3886	S15(5N)S1
S17	14	S16(S)S9
S18	14	RD (unique items)
S19	14	S18 NOT S14
S20	13	S19 NOT PY>2002
S21	7208	S1(3N)S4(3N)S2
S22	170	S21(S)S13
S23	0	S22(S)S9
S24	170	S22(20N)S13
S25	170	S22(10N)S13
S26	152	RD (unique items)
S27	125	S26 NOT PY>2002
S28	3905	S1(2N)S4(2N)S2
S29	90	S28(S)S13
S30	78	S29 NOT PY>2002
S31	32	S28(10N)S13
S32	74	S28(20N)S13
S33	65	S32 NOT PY>2002

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(c) 1999 Business Wire

File 476:Financial Times Fulltext 1982-2005/Feb 17
(c) 2005 Financial Times Ltd

33/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02440006 204074191
A better Web site awaits
Haeberle, Matthew
Chain Store Age v78n9 PP: 80 Sep 2002
ISSN: 1087-0601 JRNL CODE: CSA
WORD COUNT: 498

...TEXT: since consumers use the Internet primarily to research merchandise.

* Nessa Tallo, senior marketing manager of **e - commerce** at The Nine West Group, suggests placing **graphics** of the **merchandise** consumers **select** in the shopping cart to remind them of their choices. She also says retailers should...

33/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02282358 91652842
A successful migration into the B2B marketplace
Honeyman, Greg; Clucas, Mike; Dobinson, Stephen
Consulting to Management v12n4 PP: 39-45 Dec 2001
ISSN: 1530-0153 JRNL CODE: JCS
WORD COUNT: 4043

...TEXT: in Melbourne in August 2000 to meet the small-business demand for reliable, easyto-use **e - commerce products**. Mikes **background** **combines** both **graphic** design and technology applications, which has allowed his firm to develop unprecedented security features and...

33/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02027783 54055912
Entice melds e-commerce, e-CRM
Mitchell, Lori
InfoWorld v22n21 PP: 67 May 22, 2000
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 988

...TEXT: NT Internet Information Server (IIS) and Microsoft SQL 7.0 database, I started creating an **online shop** with Entices E-store Manager. I made catalog sections and added **products** and **images**. I could **select** from more than 26 currencies and choose from various templates to display my store. The...

33/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01829022 04-80013

E-commerce and customers

Sweat, Jeff

Informationweek n734 PP: 18-20 May 17, 1999

ISSN: 8750-6874 JRNL CODE: IWK

WORD COUNT: 1551

ABSTRACT: Over the next few weeks, software vendors from a variety of **backgrounds** will introduce **products** that **combine e - commerce** and customer-relationship management capabilities. In May 1999, Oracle will roll out its Oracle3i front...

...TEXT: these two business drivers are being integrated, creating platforms capable of handling the rigors of **online transactions** and the nuances of customer service.

Over the next few weeks, software vendors from a variety of **backgrounds** will introduce **products** that **combine E - commerce** and customer-relationship management capabilities. These are more than just Web products that can be...

33/3,K/5 (Item 5 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01774435 04-25426

Direct marketer aims to maximize sales

Anonymous

Direct Marketing v61n9 PP: 14 Jan 1999

ISSN: 0012-3188 JRNL CODE: DIM

WORD COUNT: 285

...TEXT: to appeal to consumers as well as corporate users, announced participation in Microsoft's Nitro **Internet sales** program, and began sending customers vendor-specific "e-catalogs" -e-mails featuring Compaq Computer **products**, containing **product photos** that link to Insight's Web store.

But an **e - sales** initiative means more than increasing brand awareness. To bolster its back end, Insight is installing...

33/3,K/6 (Item 6 from file: 15)

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01770182 04-21173

Levi Strauss & Co.: Icon in revolution

Hill, Suzette

Apparel Industry Magazine v60n1 PP: 66-69 Jan 1999

ISSN: 0192-1878 JRNL CODE: ANM

WORD COUNT: 1335

...TEXT: take a closer look at and which styles and colors they purchase online, for future **product** development.

(Photograph Omitted)

Captioned as: Measurements **couple** with suggestive **graphics** in Levi's **on - line marketing** efforts to surround its market.

In the short term, at least, this information carries its...

33/3,K/8 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01526750 01-77738
Electronic commerce Web site offers research room
Anonymous
Information Today v14n9 PP: 43, 47 Oct 1997
ISSN: 8755-6286 JRNL CODE: IFT
WORD COUNT: 388

...TEXT: programs and the store design techniques that make the difference between browsing and buying."

The **Electronic Commerce Research Room** links learners to hundreds of **articles** on all the disciplines of **Web commerce**, from real-time credit card authorization systems to studies on **Internet shopper** behaviors. "This is the richest gateway of knowledge on electronic commerce available on the Internet..."

33/3,K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01448039 00-99026
Interactive home shopping: Consumer, retailer, and manufacturer incentives to participate in electronic marketplaces
Alba, Joseph; Lynch, John; Weitz, Barton; Janiszewski, Chris; et al
Journal of Marketing v61n3 PP: 38-53 Jul 1997
ISSN: 0022-2429 JRNL CODE: JMK
WORD COUNT: 13400

...TEXT: repeated purchase and use.

A tempting conclusion that is based on this trichotomy is that **merchandise** now **selected** in store **environments** primarily on the basis of search and credence attributes is most amenable to **electronic retailing** (because direct experience is not required), whereas merchandise purchased on the basis of experience attributes...

33/3,K/12 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01193243 98-42638
Marrying desktop to database
Dowling, Melissa
Catalog Age v13n2 PP: 50 Feb 1996
ISSN: 0740-3119 JRNL CODE: CTA
WORD COUNT: 413

...TEXT: to output Internet and CD-ROM catalogs later this year. Using Pindar's system with **Electronic Commerce Toolkit**, a catalog publishing system for the Internet and CD-ROM developed by Interactive Catalog Corp. (iCat), users can **link** a **product** database with a **graphical** user

interface to deliver catalogs to any interactive platform.

Because Pindar and iCat use the...

33/3,K/13 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00456906 20010206037B5468 (USE FORMAT 7 FOR FULLTEXT)
Semotus Solutions Provides Enterprise E-Commerce Solution for
Photoframes.com-Wares On the Web Completes ASP And Design Solution For The
World's No.1 Internet Retailer Of Frames, In Industry Record Time
Business Wire
Tuesday, February 6, 2001 07:20 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 691

...one day ahead of the AOL deadline,
Wares on the Web created and implemented an e - commerce -enabled site
that
included over 1200 selectable photographs and a product line of 400
different
frames. The entire front, backend and e - commerce transactional
capabilities of
Photoframes.com were custom-engineered by Wares on the Web in tandem...

33/3,K/14 (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00446297 20010122022B4857 (USE FORMAT 7 FOR FULLTEXT)
StoreBusters Launches Groundbreaking Online Product Exposure Service;
Marketplace Manager Obsoletes Traditional Online Marketing and Advertising
Systems
Business Wire
Monday, January 22, 2001 12:00 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 854

...people who aren't
interested.
"Our intelligent product placement engine is only concerned with the
online
marketplaces that have the highest traffic and it only displays
product pages
to qualified, self- selected online shoppers . There are no wasted
impressions,
which increases the likelihood of making a sale and decreases...

33/3,K/15 (Item 3 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00443125 20010117017B1610 (USE FORMAT 7 FOR FULLTEXT)
Interactive Video Technologies Leads the Convergence of Multimedia and the

Internet With Launch of its Video Infrastructure Platform-IVT's Internet
Video Operating Platform Version 1.1 Helps Companies Breathe Life into
Dormant Web Sites

Business Wire

Wednesday, January 17, 2001 08:02 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 701

...video recorded with

blue-screen technology into a Web page;

- VideoCatalog(TM) - Replaces static graphic product images with
interactive video demonstrations linked to the Web site's
shopping cart for e-commerce applications.

IVT's solutions are already in use by some of the world's largest...

33/3,K/19 (Item 7 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2005 Business Wire. All rts. reserv.

00368406 20000921265B4686 (USE FORMAT 7 FOR FULLTEXT)

Visfinity Revolutionizes Internet Commerce for Visual Products; New
Internet Infrastructure Service Company Responds to Market Demand for
Comparative Online Transactions

Business Wire

Thursday, September 21, 2000 12:29 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 496

...and selecting "something like it." As an

Internet infrastructure service, Visfinity delivers four tightly integrated
product offerings. Combined, these products provide image-based
virtual

warehousing, intelligent image delivery, integrated e-commerce
functionality

and online channel management. Each product has a critical function in this
effective visual...

33/3,K/20 (Item 8 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2005 Business Wire. All rts. reserv.

00343646 20000815228B8788 (USE FORMAT 7 FOR FULLTEXT)

Zing Agrees to Acquire eframes.com, the Leading Online Printing and Framing
Company

Business Wire

Tuesday, August 15, 2000 08:34 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 621

...partners -- including knowledgeable employees

and management -- will benefit Zing as it continues to provide the e-
commerce

infrastructure for digital photography."

As a result of the acquisition, eframes.com and Zing e-commerce product lines will be combined to offer a complete photo merchandise store for Zing.com and the rest of the Zing Network. All Zing Network partners will have increased e-commerce interactivity and site capabilities. eframes.com joins the broad set of Zing Network partners, including...

...Zing where appropriate. Existing and future eframes partners will experience more choice and a larger selection of photo products, providing a richer e-commerce structure for monetizing their digital images.

"Our business model is geared towards offering a full...

33/3,K/27 (Item 15 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00284430 20000522143B5142 (USE FORMAT 7 FOR FULLTEXT)
Netopia Launches ASP Partner Program to Help Value-Added Resellers Build Profitable Businesses In The E-Services Economy
Business Wire
Monday, May 22, 2000 08:10 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,080

...to "Chat Rooms" and "Links" pages with information specific to a given industry. The Netopia e-commerce platform features built-in content, graphics, links, a display room for products and services, a shopping cart and an optional online credit card transaction processing system. Furthermore ...

33/3,K/31 (Item 19 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00253854 20000411102B4393 (USE FORMAT 7 FOR FULLTEXT)
InternetStudios.com, Inc. Acquires Online Television Rights Sales Company, itstv.com
Business Wire
Tuesday, April 11, 2000 09:50 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 539

...0-

CONTACT: InternetStudios.com
Investor Relations, 888/784-6166

KEYWORD: CALIFORNIA
INDUSTRY KEYWORD: ENTERTAINMENT
INTERNET

E - COMMERCE
TELEVISION/RADIO
MOTION
PICTURES
MERGERS /ACQ
PRODUCT

33/3,K/48 (Item 36 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00149354 19991201335B0507 (USE FORMAT 7 FOR FULLTEXT)
Sharper Image Internet Sales Increase Seven Fold to Record Levels for
November While Stores Show Strong Gains
Business Wire
Wednesday, December 1, 1999 17:13 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 427

...at The Sharper Image.

"Our Internet auction site was another key contributor to our record
online sales . We believe that our customers enjoy the opportunity to
"bid to win" exclusive Sharper Image products and other selected
products . We expect this company-wide positive sales momentum to
continue throughout the holiday season," Thalheimer...

33/3,K/49 (Item 37 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00143973 19991122326B1329 (USE FORMAT 7 FOR FULLTEXT)
IShopHere, The One-Stop, Holiday Shopping Destination; IShopHere's
Collection of 357 Top Online Merchants Lets Consumers Manage All of Their
Holiday Needs At One Convenient Site
Business Wire
Monday, November 22, 1999 09:56 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 564

...in Nashville, Tennessee, IShopHere
(<http://www.ishophere.com>) is the world's fastest and easiest online
shopping network. IShopHere customers can safely preview
graphically -rich and continuously updated product offerings from their
favorite name-brand catalog and Internet merchants, and link directly
to specific...

33/3,K/52 (Item 40 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00122757 19991019292B0366 (USE FORMAT 7 FOR FULLTEXT)
Claiming Infringement, Patent Owner of Computer System for Personalized
Fashion Shopping Andrea Rose Files Suit Against Public Technologies
Multimedia, J.C. Penney, Lands End, Mattel, Broderbund Software, Hearst and

Federated Dept. Stores

Business Wire

Tuesday, October 19, 1999 10:38 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 624

...to determine the correct size and fit for each consumer, and allow "trying on" of selected items via virtual models. Ms. Rose expects the system to significantly increase profit margins for the electronic retailers by reducing returns and improving customer satisfaction.

"The lack of standardized sizing between manufacturers has...

33/3,K/57 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0933166 BW1339

ETHAN ALLEN: Ethan Allen's Newest Website Feature Makes Shopping For Home Interiors Stress Free

November 03, 1998

Byline: Business Editors

...by simply clicking on the "add to shopping cart" button.

At any time during the virtual shopping spree, the merchandise in the cart can be viewed. The "view shopping cart" icon provides a list of each item number, product name, room selected to furnish, as well as the total cost and the monthly price total if purchased...

33/3,K/64 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2005 Financial Times Ltd. All rts. reserv.

0008517971 BOGDJAGAAWFT

A-Z of the Internet: Online shopping - Not all the claims for online shopping can be justified

PETER MARTIN

Financial Times, P XXII

Wednesday, April 3, 1996

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 462

...have such facilities. More significant, perhaps, is the fact that the most appealing aspects of online shopping are ruled out by the limits of computers and telecommunications connections. Rich 3-d images of goods for sale require powerful computers to decode them and broad-band communications links to transmit them. Without these, online shopping is slow or impoverished.

Improving this situation will require either broadband communications links into the...

33/TI/1 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

A better Web site awaits

33/TI/2 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

A successful migration into the B2B marketplace

33/TI/3 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Entice melds e-commerce, e-CRM

33/TI/4 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

E-commerce and customers

33/TI/5 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Direct marketer aims to maximize sales

33/TI/6 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Levi Strauss & Co.: Icon in revolution

33/TI/7 (Item 7 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Printing presses on

33/TI/8 (Item 8 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Electronic commerce Web site offers research room

33/TI/9 (Item 9 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Interactive home shopping: Consumer, retailer, and manufacturer incentives
to participate in electronic marketplaces

33/TI/10 (Item 10 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Filmless, keyless, shaftless in '96

33/TI/11 (Item 11 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Lucent operating system aims high

33/TI/12 (Item 12 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

Marrying desktop to database

33/TI/13 (Item 1 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Semotus Solutions Provides Enterprise E-Commerce Solution for
Photoframes.com-Wares On the Web Completes ASP And Design Solution For The
World's No.1 Internet Retailer Of Frames, In Industry Record Time

33/TI/14 (Item 2 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

StoreBusters Launches Groundbreaking Online Product Exposure Service;
Marketplace Manager Obsoletes Traditional Online Marketing and Advertising
Systems

33/TI/15 (Item 3 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Interactive Video Technologies Leads the Convergence of Multimedia and the
Internet With Launch of its Video Infrastructure Platform-IVT's Internet
Video Operating Platform Version 1.1 Helps Companies Breathe Life into
Dormant Web Sites

33/TI/16 (Item 4 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow to Offer Online Employment and Job Posting Services from
jobsinfashion.com-Company Continues To Offer Its Customers The Industry's
Most Relevant Services

33/TI/17 (Item 5 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Corporation To Join Extricity in 'B2B Without Boundaries' Seminar
Series-Company Will Present With IBM, Intel, Manugistics, Aspen Technology,
Sharp and Other Businesses "To Provide Real-World Guidance and Insights
into B2B...

33/TI/18 (Item 6 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Corporation Signs Noted Apparel Software VeteranMichael Pearl Adds
Depth To Company's Business Development Effort

33/TI/19 (Item 7 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Visfinity Revolutionizes Internet Commerce for Visual Products; New
Internet Infrastructure Service Company Responds to Market Demand for
Comparative Online Transactions

33/TI/20 (Item 8 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Zing Agrees to Acquire eframes.com, the Leading Online Printing and Framing
Company

33/TI/21 (Item 9 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Zing Agrees to Acquire eframes.com, the Leading Online Printing and Framing
Company

33/TI/22 (Item 10 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow to Offer Free Internet Access Through 1stUp.com

33/TI/23 (Item 11 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Announces Alliance with CIT to Provide Factoring Services to
edaflow Users

33/TI/24 (Item 12 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

True Seating Concepts Selects realityBUY.com to Design Their
Business-to-Business Website Featuring Interactive 3D

33/TI/25 (Item 13 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Be Free, Inc. Awarded Third US Patent; Patent on Online Predictive Memory
Technology Strengthens & Protects Technology Behind Be Free's BSELECT
Personalization Services

33/TI/26 (Item 14 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Corporation Selected As Subject of National News Coverage As
Internet Market Maker

33/TI/27 (Item 15 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Netopia Launches ASP Partner Program to Help Value-Added Resellers Build Profitable Businesses In The E-Services Economy

33/II/28 (Item 16 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Launches Online Trading Network for Apparel Industry

33/II/29 (Item 17 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

edaflow Selects Extricity as B2B Platform for Apparel Industry B2B Trading Exchange Community

33/II/30 (Item 18 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Top Apparel Executive

33/II/31 (Item 19 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

InternetStudios.com, Inc. Acquires Online Television Rights Sales Company, itstv.com

33/II/32 (Item 20 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Two Leading Sales Executives

33/II/33 (Item 21 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Names New Vice President of Technology

33/II/34 (Item 22 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

High-tech, Private Offices Now Available in LaGuardia International Airport

33/II/35 (Item 23 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Russell Griffin to Vice President of Marketing

33/II/36 (Item 24 from file: 610)

DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Names Jeff S. Ruege Chief Operating Officer

33/TI/37 (Item 25 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

High-tech, Private Offices Now Available in LaGuardia International Airport

33/TI/38 (Item 26 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Russell Griffin to Vice President of Marketing

33/TI/39 (Item 27 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Names Jeff S. Ruege Chief Operating Officer

33/TI/40 (Item 28 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

High-tech, Private Offices Now Available in LaGuardia International Airport

33/TI/41 (Item 29 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Russell Griffin to Vice President of Marketing

33/TI/42 (Item 30 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Names Jeff S. Ruege Chief Operating Officer

33/TI/43 (Item 31 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

High-tech, Private Offices Now Available in LaGuardia International Airport

33/TI/44 (Item 32 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Corporation Appoints Russell Griffin to Vice President of Marketing

33/TI/45 (Item 33 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Edaflow Names Jeff S. Ruege Chief Operating Officer

33/TI/46 (Item 34 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

TurboLinux and OpenSales Ink E-commerce Distribution Deal; OpenMerchant

E-commerce Application to be Bundled with New TurboLinux Server 6.0

33/TI/47 (Item 35 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Media-Bridge Delivers the First Content Management Solution for
Multi-Channel Marketing

33/TI/48 (Item 36 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Sharper Image Internet Sales Increase Seven Fold to Record Levels for
November While Stores Show Strong Gains

33/TI/49 (Item 37 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

IShopHere, The One-Stop, Holiday Shopping Destination; IShopHere's
Collection of 357 Top Online Merchants Lets Consumers Manage All of Their
Holiday Needs At One Convenient Site

33/TI/50 (Item 38 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

R.R. Donnelley Online Services Selects LinkShare to Maximize Client
Affiliate Program; "Key to E-Commerce" Simplified for E-Retailers

33/TI/51 (Item 39 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Santa Arrives On the Internet; Extempo's "Chat with Santa" delights
customers, draws traffic to holiday e-commerce sites

33/TI/52 (Item 40 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Claiming Infringement, Patent Owner of Computer System for Personalized
Fashion Shopping Andrea Rose Files Suit Against Public Technologies
Multimedia, J.C. Penney, Lands End, Mattel, Broderbund Software, Hearst and
Federated Dept. Stores

33/TI/53 (Item 41 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Introducing IShopHere - The World's Fastest and Easiest Way To Shop Online

33/TI/54 (Item 42 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

Introducing IShopHere - The World's Fastest and Easiest Way To Shop Online

33/TI/55 (Item 43 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

ATEC Group Inc. and Wareforce.com Merge; Combined Entity to Have \$300 Million In Revenue

33/TI/56 (Item 44 from file: 610)
DIALOG(R)File 610:(c) 2005 Business Wire. All rts. reserv.

ATEC Group, Inc. Completes First Phase of Its Internet Division and Simultaneously Expands Into Two Additional Locations

33/TI/57 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Ethan Allen's Newest Website Feature Makes Shopping For Home Interiors Stress Free

33/TI/58 (Item 2 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

ImageX Promotes Therese Adlhoch and Mary Fitzpatrick to Director Positions; Company Begins Positioning Itself for National Expansion

33/TI/59 (Item 3 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

CONCENTRA CORPORATION ANNOUNCES CONSULTATIVE SELLING SYSTEM FOR THE INTERNET; WebPoint a Breakthrough in Unassisted Selling on the World Wide Web

33/TI/60 (Item 4 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Intelligent Environments announces IPO to exploit new Windows, Internet and Intranet Opportunities

33/TI/61 (Item 5 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

eShop provides broadband shopping capabilities for Intel CablePort technology; Announces porting agreement with Intel; eShop brings Tower Records into electronic shopping arena

33/TI/62 (Item 6 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Fast Lane Inc. introduces touch customer order entry system at its newest location in Phoenix

33/TI/63 (Item 7 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

Multi-Color Corp. reports financial results

33/II/64 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2005 Financial Times Ltd. All rts. reserv.

A-Z of the Internet: Online shopping - Not all the claims for online shopping can be justified

33/II/65 (Item 2 from file: 476)
DIALOG(R)File 476:(c) 2005 Financial Times Ltd. All rts. reserv.

Technology: On-line for a speedy sale - Louise Kehoe continues a series on electronic retailing with a look at the growth of shopping by home computer

Set	Items	Description
S1	1980600	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	1659285	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	2943385	ANOTHER OR OTHER OR DIFFERENT OR MANY OR MULTIPL? OR MULTI OR SEVERAL OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR (MORE OR GREATER) ()THAN() (1 OR ONE)
S4	2518693	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S5	1984762	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK() - AT OR EXAMIN? OR INSPECT? OR SURVEY?
S6	790652	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S7	88268	S1(5N)S2
S8	3663062	S3 OR S4
S9	39255	S5(3N)S6
S10	12114	S7(5N)S8
S11	7	S10(10N)S9
S12	31	S10(S)S9
S13	28	RD (unique items)
S14	17	S13 NOT PY>2002

? show files

File 613:PR Newswire 1999-2005/Feb 17

(c) 2005 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 634:San Jose Mercury Jun 1985-2005/Feb 16

(c) 2005 San Jose Mercury News

File 624:McGraw-Hill Publications 1985-2005/Feb 17

(c) 2005 McGraw-Hill Co. Inc

14/3,K/1 (Item 1 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00844550 20021029PHTU022 (USE FORMAT 7 FOR FULLTEXT)
DuPont, Sarnoff and Bell Labs to Collaborate
PR Newswire
Tuesday, October 29, 2002 09:08 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 977

TEXT:

...materials, OLEDs produce bright, high-contrast display panels with fast refresh rates and a wide viewing angle . OLED panels are emissive, eliminating the need for the backlight required in display technologies such as liquid crystal displays (LCDs). Their striking appearance and thin profile will help many OEMs differentiate their products .

According to market research firm DisplaySearch , the flat-panel display market is estimated to grow from a current \$30 billion to...

14/3,K/2 (Item 2 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00757264 20020430SFTU051 (USE FORMAT 7 FOR FULLTEXT)
IMSI Announces FloorPlan 3D Home Design Suite
PR Newswire
Tuesday, April 30, 2002 08:59 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 969

TEXT:

...windows, and doors into place as they design in both 2D and 3D. Adjustable camera angle views show the design from any vantage point.
The Users can then save their project to...

...now group multiple items for linked movement, such as a set of kitchen cabinets, or select items by type. Rooms now have individual attributes and all properties can be changed globally for the room, while...

14/3,K/3 (Item 3 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00683248 20011129LATH053 (USE FORMAT 7 FOR FULLTEXT)
O 13:08 United Artists Ramps Up Production and Marketing Operations
PR Newswire
Thursday, November 29, 2001 18:08 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 986

TEXT:

...and has appointed
Dennis O'Connor to the post of Vice President - Marketing and Jack Turner
to
the **position** of Vice President - Production and Acquisitions. Rose and
Turner
report directly to Ray, while O...

...of entertainment product, including motion pictures, television
programming, home video, interactive media, music, and licensed
merchandise .

Its operating units include MGM **Pictures** , **United Artists**, MGM
Television
Entertainment, MGM Networks, MGM Distribution Co., MGM Worldwide Television
Distribution, MGM Home...

14/3,K/4 (Item 4 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2005 PR Newswire Association Inc. All rts. reserv.

00664567 20011025PHTH026 (USE FORMAT 7 FOR FULLTEXT)

DuPont and Cambridge Display Technology Sign Agreement
PR Newswire

Thursday, October 25, 2001 10:47 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 748

TEXT:

...electronics products that
includes mobile phones, digital cameras, camcorders, microdisplays, and
eventually personal computers and **other consumer products** .

Cambridge Display Technology (CDT) is a privately held company
leading the
research, development and commercialization of polymer...

...management, communications and entertainment. Features include
reduced power consumption, size, thickness and weight, very wide **viewing**
angle , superior video imaging performance and the potential to produce
displays on plastic substrates. To date...

14/3,K/5 (Item 5 from file: 613)

DIALOG(R)File 613:PR Newswire

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00632482 20010827SFM072 (USE FORMAT 7 FOR FULLTEXT)

Webware Corporation Selects Truespectra for Dynamic Imaging
PR Newswire

Monday, August 27, 2001 07:00 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 909

...and zoom-in on a product and
inspect it in detail from a variety of **views** , **angles** and formats.
Retailers,
for example, can revise **merchandise imagery** , highlight specials, create

cross-selling links , or actually show images in a shopping cart with ease.

Manufacturers are able to control...

14/3,K/6 (Item 6 from file: 613)
DIALOG(R)File 613:PR Newswire
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00419521 20000921NYFNSR16 (USE FORMAT 7 FOR FULLTEXT)
Home Entertainment Centers Around the Entertainment Center
PR Newswire
Thursday, September 21, 2000 05:16 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 468

...storage for easy access to videos, CDs and other accessories
-- Panoramic curio lighting that showcases photos , keepsakes and other decorative items
-- Doors that conveniently fold flat against the sides of a unit when open
-- Open back panels for wire management efficiency
-- Bases that swivel to provide optimum viewing angles

In addition, the way home entertainment furniture looks can be as important as how it...

14/3,K/7 (Item 7 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00240327 20000104SFTU027 (USE FORMAT 7 FOR FULLTEXT)
Newtek Introduces Lightwave [6] for Macintosh
PR Newswire
Tuesday, January 4, 2000 12:30 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,955

...division surface modeling with point weights; control UV mapping with infinite layering; use orthogonal and perspective view modeling ports for greater flexibility in the modeling process; and achieve direct control over polygons...

...texture blending and manipulation. Animatable surface attributes include all general surface settings and can be linked to other items in the scene . One of the most exciting new surfacing tools is the Gradient layers, which can be...

14/3,K/8 (Item 8 from file: 613)

DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00194086 19991013SFW105 (USE FORMAT 7 FOR FULLTEXT)
Optical Coating Laboratory, Inc. Announces its ChromaFlair(R) ColorShift(TM) Pigments From Subsidiary, Flex Products, Inc., Chosen for Nissan's New Micra Mystique
PR Newswire
Wednesday, October 13, 1999 18:00 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 554

TEXT:

...or "Flex Products"), the world leader in the development and manufacture of the highest performance color -shifting pigments for consumer products , has been selected to provide its ChromaFlair(R) ColorShift(TM) effect pigments as the distinctive color element for...

...released the vehicle under the name "Indian Summer".)
The vehicle changes color depending on the viewing angle . Nissan customer research shows that one in eight superminis sold in the UK are luxury...

14/3,K/9 (Item 9 from file: 613)
DIALOG(R)File 613:PR Newswire
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00161457 19990810HSTU004 (USE FORMAT 7 FOR FULLTEXT)
NewTek Introduces LightWave [6] Most Significant Upgrade in 10 Years
PR Newswire
Tuesday, August 10, 1999 09:45 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 2,083

...division surface modeling with point weights; control UV mapping with infinite layering; use orthogonal and perspective view modeling ports for greater flexibility in the modeling process; and achieve direct control over polygons...

...texture blending and manipulation. Animatable surface attributes include all general surface settings and can be linked to other items in the scene . One of the most exciting new surfacing tools is the Gradient layers, which can be...

14/3,K/10 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1333539 NYSP008
Standard & Poor's Reviews Canadian Life Insurance Industry

DATE: September 1, 1998 12:16 EDT WORD COUNT: 1,149

... more marginal players choosing between languishing and looking for the best feasible 'exit strategy'. The combination of a commodity pricing environment , a highly competitive Canadian life insurance market, market overcapacity, stagnant life insurance sales, a shift...

... for thriving in such a climate and to maintain high ratings. All of the companies reviewed have strong capital positions , good levels of liquidity resources, and investment portfolios of high quality; the differentiating factors in...

14/3,K/11 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1248109 SFW004
NewTek Introduces Motion Pack Plug-In for Power Mac LightWave 3D 5.5

DATE: March 25, 1998 09:30 EST WORD COUNT: 965

...path.

Follower is useful for creating flocking behaviors or group motions, as well as mirror image motions. Follower allows an item to track another item's motions, or to be offset from the master item in time or space...

... user can input either additive or multiplicative values for the item's offset value in position , rotation or scale .

Oscillator enables animators to create a motion path based on a sine wave, inputting such...

14/3,K/12 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1222871 PHW033
Buyer Behavior Dictates The Design Of Okidata's New Web Site

DATE: February 4, 1998 16:13 EST WORD COUNT: 657

...research both complete and easy to do.

And finally, each of Okidata's nearly 200 products and accessories was extensively photographed from several different angles , to allow the viewer to experience the "look and feel" of the products on the site.

"Making the approach...

14/3,K/13 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1135616 SFTU014

NewTek Introduces Motion Plug-In Pack for LightWave 3D 5.5

DATE: August 5, 1997 09:30 EDT WORD COUNT: 890

...path.

Follower is useful for creating flocking behaviors or group motions, as well as mirror **image** motions. Follower allows an **item** to track **another** item's motions, or to be offset from the master item in time or space...

... user can input either additive or multiplicative values for the item's offset value in **position** , **rotation** or **scale** .

Oscillator enables animators to create a motion path based on a sine wave, inputting such...

14/3,K/14 (Item 5 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1010211 DEM018
UT Automotive and Planar Systems Announce Development of Fully Integrated Flat-Panel Display Systems

DATE: October 21, 1996 11:12 EDT WORD COUNT: 516

... Bodine. "In Planar, we have a partner that has a proven capability of moving core **display** technologies into high-quality **products** ."

ELDs offer automakers **several** advantages, including wide **viewing angle** , operation over broad temperature ranges, low electromagnetic interference and high reliability. And ELDs do not...

14/3,K/15 (Item 6 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0975226 NYTU003
TRAVROUTE SOFTWARE'S **UNIQUE** PRODUCT TAKES YOU WHERE NO OTHER SOFTWARE CAN GO

DATE: July 23, 1996 05:00 EDT WORD COUNT: 438

...in a start and end address or clicking on the map.

Door-to-Door gives **turn -by- turn** **directions** between any origin and destination address in the **United States**. The **product** also **displays** and prints any portion of the U.S. map, be it highways or local streets...

14/3,K/16 (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0792313

AT001

INTERACTIVE PARTNERS WITH APPLE TO LAUNCH ENVIRONMENTAL ENCYCLOPEDIA

DATE: February 23, 1995

07:10 EST

WORD COUNT: 691

...topics objectively, allowing learners to explore and interact with the content and discover their own points of view. The title combines easy-to-understand interactive databases; animations, art and infographics that illustrate environmental processes; intriguing "Explore" simulations; 433 original, in-depth articles; more than 1,000 compelling photos; more than 90 minutes of video and audio; and more than 75 slide shows and...

14/3,K/17 (Item 1 from file: 624)

DIALOG(R)File 624:McGraw-Hill Publications

(c) 2005 McGraw-Hill Co. Inc. All rts. reserv.

0717269

Concours de Corvettes: National Corvette Museum Bowling Green, Kentucky**Kenneth Neumann/Joel Smith and Associates, Inc., Architect**

Charles K. Hoyt

Architectural Record, Vol. 183, No. 11, Pg 78

November 1995

JOURNAL CODE: AR

ISSN: 0003-858X

WORD COUNT: 482

TEXT:

... glass drum sits the millionth Corvette. Visitors pass into the theater for a 15-minute orientation movie and move on into the north exhibition space, which emphasizes the car's evolution and construction. The other two galleries, including the Skycone, display the finished product's magnetic popular appeal.

Credits: National Corvette Museum Bowling Green, Kentucky

Owner: National Corvette Museum...

Set	Items	Description
S1	4835002	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	2165073	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	1086888	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	2900071	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	63195	S1(5N)S3
S6	71822	S3(3N)S4
S7	2884	S5(S)S6
S8	5567067	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT()(IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S9	445	S7(S)S8
S10	15	S9(S)((E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (CO- MMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRA...
S11	15	RD (unique items)
S12	15	S11 NOT PY>2002
		?
		? show files
File	9:Business & Industry(R)	Jul/1994-2005/Feb 15
	(c) 2005	The Gale Group
File	275:Gale Group Computer DB(TM)	1983-2005/Feb 18
	(c) 2005	The Gale Group
File	621:Gale Group New Prod. Annou. (R)	1985-2005/Feb 18
	(c) 2005	The Gale Group

12/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

3627650 Supplier Number: 03627650 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Top 50 home accent retailers. (Retail Profile).
(2001)
Home Accents Today, v 17, n 12, p 24
December 2002
DOCUMENT TYPE: Journal; Ranking ISSN: 1093-0337 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 7371

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...greater New York City area, planning 60 new stores over the next few years. Waverly **joined** Laura Ashley and Alexander Julian as brand partners in 2002, offering the decorative products of...

...Publicly held, fiscal year ended March 2. Operated 974 stores in 2001; 884 in the **United States**, seven in Puerto Rico, 44 in Canada, 16 in Mexico within Sears de Mexico...55% to 45% in 2000. Home accent merchandise carried includes tabletop, lamps, chairs, ready-to- **assemble** furniture, accent rugs, fountains, clocks, wicker, wall art, artificial plants and flowers and candles. In...

...Kids;
its catalogs--Pottery Barn, Pottery Barn Kids and Pottery Barn Bed & Bath; and its **e - commerce** sites--www.potterybarn.com and www.potterybarnkids.com. In 2001, opened ...s Bridal, After Hours Formalwear, Priscilla of Boston and Lord & Taylor--not included. In August, **combined** its Kaufmann's division with the Filene's division, making it the company's largest...

...division with 96 stores and total retail sales of \$3.3 billion in 2001. Also **combined** the Meier & Frank division with the Robinsons-May division. Stores will continue to operate under...

...based
units only. This Sweden-based home furnishings specialty retailer has a large ready-to- **assemble** business. Currently operates 15 U.S. based stores averaging 200,000 square feet of selling...

...18.5% in 2001, compared to 18.8% in 2000. In August 2001, launched its **e - commerce** Web site. Opened 62 new stores in 2001, including entry into the Southeast with 23...in 41 states and nine Canadian provinces primarily in regional shopping malls, specialty catalogs and **online** . **Sales** and store counts for U.S. stores only. Occasional furniture and accent furniture, primarily ready-to- **assemble** , accounted for 44% of sales; wall decor, 13%; accessories, 34%; lamps, 5% and seasonal merchandise...

...Carolina, Georgia and Alabama. Units average 16,000 square feet. Home products include ready-to- **assemble** living and dining room pieces, occasional pieces, rugs, pillows, frames, baskets, lighting, tabletop and collectibles...the savings on to consumers, lowering prices by up to 20% on some items, including **select** British Classics, Country French, Country Crossings

and Horizons. Also unveiled its latest product collections, Tuscany...

...and renewed focus on youth and baby furniture. For the first quarter ended Sept. 30, **net sales** for the retail division were \$120.5 million, an increase of 21.9% over the...through retail stores--located in 31 states, the District of Columbia and Canada, catalogs and **online** . **Sales** and store counts for U.S. stores only. Also owns Calif.-based Michaels Furniture Company...
...com and www.wishbook.com. Announced in May its plans to phase out ready-to- **assemble** furniture in all full-line units by 2004. Home accents, including area rugs, lamps, picture...

...by RTA. Exited the carpet and installed floor covering business this year and strengthened its **position** in room- **size** and area rugs. Launched its Whole Home proprietary brand in October. Softlines for the year...upper-end home accent merchandise including a number of accent furniture pieces, many ready-to- **assemble** , lamps, artwork, area rugs, decorative pillows and decorative accessories. This past August began operating a...

...new center replaced two existing distribution centers in Atlanta and Charlotte, N.C. In 2001, **net sales** were \$678.1 million, down 0.4% from \$680.9 million in 2000. Comp store sales decreased 5.5%. For the nine months ended Sept. 30, **net sales** were \$515.5 million, a 5.1% increase over the same period last year. At...superstore sales. Formally committed to continued growth in the home decor sector by creating the **position** of vice president/general **merchandise** manager of home decor in May. Total 2001 sales were \$1.57 billion, up 5...
...Mart" will have 15,000 square feet and feature a highly edited merchandise assortment of **selected** fashion and gift/home decor highlights. The first one opened in October in Palos Verdes...

...in 2001, down from \$57.82 in 2000. Entered into a strategic relationship with the **e - commerce** shopping portal, MSN, to increase Internet exposure. Total 2001 sales were \$259.6 million, down...

12/3,K/2 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

2531859 Supplier Number: 02531859 (USE FORMAT 7 OR 9 FOR FULLTEXT)
TELSTRA TAKES CNET CONTENT
(In conjunction with CNET, Telstra has launched a technology news and information Web site called CNET Australia on Big Pond)
Exchange Telecommunications Newsletter, v 11, n 29, p N/A
July 30, 1999
DOCUMENT TYPE: Newsletter (Australia)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 219

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...news, updates and columns from local Australian news sources and CNET News.com... software downloads, **perspectives** , **reviews** , profiles on IT

newsmakers, **product** comparisons and the latest computer games." An "independent buyer's guide to technology products, including...

...which air on USA Network, the Sci-Fi Channel and via national syndication in the **United States**, as well as in 45 other countries worldwide. CNET is also developing a one...
...will be able to broaden the computers category at Big Pond." According to Kerri McClymont, **Internet marketing** manager, Compaq Computer Australia: "Compaq's decision to sponsor the CNET site was based on...

12/3,K/3 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

2204772 Supplier Number: 02204772 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Amazon.com Adds Dimensions
(ModaCAD, which develops interactive graphics for Internet commerce sites, said Amazon.com will be part of its planned virtual shopping mall set to launch in next few weeks)
InternetWeek, p 11
August 03, 1998
DOCUMENT TYPE: Journal; News Brief ISSN: 0746-8121 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 77

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

Amazon.com has become the latest **Web retailer** to go the 3-D route. ModaCAD Inc., which specializes in developing interactive graphics for **Internet commerce** sites, said Amazon.com will be part of its **virtual shopping** mall set to launch in the next several weeks. ModaCAD is working with Intel to develop its Web rendering technique, which enables consumers to **view products** from multiple **angles**. Amazon.com **joins** such companies as cosmetics manufacturer Urban Decay in the experiment.
August 03, 1998 ...

12/3,K/4 (Item 4 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

1548483 Supplier Number: 01548483 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Mixing Chemicals For Chase's Home Banking Plan
(Chase Manhattan is preparing its home banking plan, combining its strategy with Chemical Bank's strategy)
Financial Service ONLINE, p 15+
July 1996
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2557

ABSTRACT:

...home banking plan, combining its strategy with Chemical Bank's strategy. Chase senior VP of **electronic commerce** Ronald A Braco said that smart cards will play an important role in home banking...

...Chase to price the proprietary product much lower than its Microsoft or Intuit options in **order** to **move** customers in that **direction**. Chase

must decide who will process the bill payments for its PC banking program. Braco...

...in late 1996 or early 1997. Chase is exploring additional applications for smart cards in **electronic commerce**. Chase is high on the Internet, although currently its page is purely informational. Braco expects the company to introduce a broad range of **Internet transaction** capabilities, allowing consumers to check balances, transfer funds, and pay bills. Braco does not see...

12/3,K/5 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02412971 SUPPLIER NUMBER: 63273247 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A Book Excerpt -- HOW TO AVOID AFTERSHOCK -- The Internet age has spawned a new breed of companies living on the fault line. (excerpt from the book "Living on the Fault Line: Managing for Shareholder Value in the Age of the Internet) (Geoffrey Moore) (Industry Trend or Event) (Interview)
Computer Reseller News, 16
July 10, 2000
DOCUMENT TYPE: Interview ISSN: 0893-8377 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 2792 LINE COUNT: 00209

... you bring transaction services to the table-recurrent revenue streams from delivering subscriptions, clearing transactions, **connecting** phone calls or data **links**, booking reservations, or advertising or selling to consumers. These are all things at the core of the new **Internet market**, where the bulk of the market capitalization has gravitated to the service providers. Indeed, the...

...to bits, the higher the valuation investors are giving it. Services have fewer atoms than **products**.

From a strategic **point of view**, the relation between service and **product** is intriguingly interchangeable. A long time ago, there used to be a professional service called...

12/3,K/6 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02403072 SUPPLIER NUMBER: 62140128 (USE FORMAT 7 OR 9 FOR FULL TEXT)
FACT. (Industry Trend or Event)
e-Business Advisor, 18, 5, 8
May, 2000
ISSN: 1098-8912 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 246 LINE COUNT: 00022

Price is important in business-to-consumer **e - commerce**, but it's not everything. According to a survey of 500 **Internet shoppers** that was **jointly** conducted by Primix Solutions and QuickTake.com, while price drives new customers, repeat business relies more heavily on product **selection**, ability to track orders and obtain order status information after a purchase, and timely delivery...

...improve the customer experience, offering such information as product comparisons and reviews, data on complementary **products**, and images with

multiple camera angles and size options.

12/3,K/7 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02235375 SUPPLIER NUMBER: 53167376 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Financial: Nokia reports record quarterly results and becomes the largest manufacturer of mobile phones. (Company Financial Information)
EDGE, on & about AT&T, NA
Nov 2, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3312 LINE COUNT: 00340

... 11.46 7.03

BASIC

INTERIM REPORT JANUARY-SEPTEMBER 1998 THIRD QUARTER RESULTS Nokia's net sales in the third quarter 1998 increased by 62% compared to the same period in 1997...

...FIM 177 million gain, which contributed to operating profit. FIRST NINE MONTHS RESULTS Nokia's net sales for the nine months ended September 30, 1998 totaled FIM 53 354 million (36 755...

...increased to FIM 9 742 million (5 624 million in 1997), representing 18.3% of net sales (15.3% in 1997). Profit before tax and minority interests in the first nine months...

...station production and R&D facilities in Oulu, Finland. In China, Nokia announced that its joint venture Beijing Nokia Hang Xing Telecommunications Systems Ltd., (BNT) will be expanded to manufacture mobile...

...systems and cellular transmission. Nokia also signed an agreement for the establishment of a new joint venture, ChongQing Nokia Telecommunications Ltd. Supplying products for fixed access networks, this factory is expected...Mobile Phones have both become new members of the Nokia Group Executive Board. NOKIA TELECOMMUNICATIONS' net sales for the third quarter 1998 increased by 42% to FIM 6 185 million (FIM 4...

...in mobile networks, Nokia is pioneering the development of a 58GHz technology for radio access links aimed at changing the economies of dense networks in heavily populated areas. With the demand...

...Norway and Redstone Telecom and Cable and Wireless Communications in the UK. NOKIA MOBILE PHONES' net sales for the third quarter 1998 increased by 94% to FIM 12 956 million (FIM 6...

...to be available in the vehicles of several leading car manufacturers during 1999. OTHER OPERATIONS' net sales for the third quarter 1998 decreased by 29% to FIM 1 152 million (FIM 1...

...its multimedia research in Sweden, Nokia announced the establishment of a software competence centre in Linköping. The centre focuses on the development of graphical design and advanced value-adding software applications 446XS and 447XS, representing a new type of monitor with small footprint and ergonomic viewing angle due to innovative stand solution. Nokia monitors continued to collect several awards in various industry...

...systems by winning new customers in Europe and Latin America. Stronger

than anticipated subscriber growth, **combined** with an increase in minutes of usage in certain advanced markets, resulted in a number...

...meet the increasing capacity needs in GSM networks. Nokia Telecommunications also extended its market leadership **position** by signing first **orders** for the new High Speed Circuit Switched Data upgrade for existing GSM networks. The software...

12/3,K/8 (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01358378 SUPPLIER NUMBER: 08565922 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Object databases are here - is this the end for relational models?
Ring, Katy
Computergram International, n1449, CGI06190008
June 19, 1990
ISSN: 0268-716X LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1231 LINE COUNT: 00099

... of "hard sell" distasteful because it draws attention away from the technical merits of a **product**, which is a perfectly reasonable **viewpoint**, except when it clouds the issue of forecasting the development of a market. Will object then they also provide a **link** with past applications and data. However, when it comes to the business community where the...

...that object databases are no faster than relational databases when it comes to things like **on - line transaction** processing. The one factor that may unleash object databases onto the business world is the...

12/3,K/9 (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01261237 SUPPLIER NUMBER: 07349707 (USE FORMAT 7 OR 9 FOR FULL TEXT).
Product directory. (1989 Buyers Guide) (buyers guide)
Lasers & Optronics, v7, n13, p329(166)
Annual, 1988
DOCUMENT TYPE: buyers guide ISSN: 0892-9947 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 130523 LINE COUNT: 10035

... See ad pg. 354 Cleveland Crystals Inc. 216 486 6100 See catalog pg. 574 Cominco **Electronic** Materials, Inc. 509 924 2200 Commercial Crystal Labs, Inc. 813 643 5959 CVD Equipment Corp...Connector Div., Electronic Components Div. 312 981 6000 USC/Leetec 516 589 8080
Fiberoptic Couplers, **Directional** Alcatel Cable Systems 800 345 5249
Boston Electronics Corp. 617 566 3821 See ad pg...

12/3,K/10 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

03264494 Supplier Number: 91691697 (USE FORMAT 7 FOR FULLTEXT)
Viewpoint 'Product Swap Breathes New Life into Online Retail.
Business Wire, p2136
Sept 18, 2002

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 528

... of its latest offering, Product Swap, a 2D color and texture swapping tool designed for **Web retailers** and **merchandisers**.
Leveraging **Viewpoint** 's revolutionary new ImageLayer technology for 2D images, Product Swap allows shoppers to interactively change...

12/3,K/11 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

02905150 Supplier Number: 75428612 (USE FORMAT 7 FOR FULLTEXT)
SolidWorks Accelerates Manufacturers' Product Delivery and Boosts Their Sales With 3D PartStream.NET 2.0.
Business Wire, p2176
June 11, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 873

... mouse clicks.
Based on the Microsoft .NET framework, 3D PartStream.NET augments design communication and **e - commerce** between manufacturers and their customers by allowing companies to **view products** from all **angles** and configure these models based on their specific requirements. Brockton, Mass.-based Alden Products has...

...Mark's Web-based catalog technology for its interactive, 3D online product catalog. Alden manufactures **connectors**, cable **assemblies**, and termination devices used in everything from computer equipment to heart defibrillators. A medical products manufacturer, for example, can configure and view 3D solid models of Alden **connectors** and visualize how Alden's products will fit into their defibrillator designs.

"This new version...

12/3,K/12 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

02887428 Supplier Number: 74625590 (USE FORMAT 7 FOR FULLTEXT)
Imation and Point Cloud Combine Imaging Technologies to Boost Web Shopper Confidence and e-commerce Sales.
Business Wire, p2068
May 17, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 925

... com/confidencecolor.
A recent PricewaterhouseCoopers survey (January 2001) revealed that features most likely to increase **online purchases** are tools that closely simulate the in-store shopping experience. Point Cloud has already enhanced **online shopping** with the ability to **view products** from all **angles** and in high resolution--offering an amazing level of detail that rivals shopping in-person...

...of confidence--the assurance of accurate color," said Point Cloud CEO, Jeffrey Sugerman. "The unique combination of accurate color, 3D and zooming gives online shoppers the ability to see products in great detail, allowing them to virtually hold the product...

12/3,K/13 (Item 4 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

02858427 Supplier Number: 73221800 (USE FORMAT 7 FOR FULLTEXT)
Shoes From Eddie Bauer Go 3D With Viewpoint Technology.
Business Wire, p2001
April 16, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 611

NEW YORK--(BUSINESS WIRE)--April 16, 2001
Viewpoint Corporation (Nasdaq: VWPT), a leader in digital marketing technologies and services for the Web, and specialty retailer Eddie Bauer today announced the deployment of Viewpoint rich media to merchandise the Eddie Bauer 2001 Spring shoe line. As a lifestyle retailer and dynamic e-commerce marketer, Eddie Bauer selected Viewpoint to enhance the online shopping experience with the most sophisticated use of 3D technology. Following the success of Viewpoint's technology solutions for other Eddie Bauer products, including back-packs, outdoor gadgets, and armoires...

...Home collection, the Eddie Bauer Spring shoe collection is the company's fourth application of Viewpoint's marketing solutions for products sold and demonstrated online as part of the Eddie Bauer brand.

"Viewpoint brings our products..."

12/3,K/14 (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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02802618 Supplier Number: 70175489 (USE FORMAT 7 FOR FULLTEXT)
Touch America Highlights New Telecom Services at telezoo.com.
PR Newswire, pNA
Feb 9, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 866

... announced that Touch America, the telecommunications subsidiary of The Montana Power Company (NYSE: MTP), has joined telezoo's e-marketplace. The move will help position the telecom company's products and services, and further Touch America's new brand and image as its transitions from...

12/3,K/15 (Item 6 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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02763428 Supplier Number: 68274923 (USE FORMAT 7 FOR FULLTEXT)
Viewpoint Experience Technology Delivers Interactive Web Training to HP

Resellers and Channel Partners.

Business Wire, p2303

Dec 20, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 361

... and-click interaction. Products currently featured with this new technology include HP Netserver, mobile computing **products** and business desktops.

About Viewpoint Corporation

Viewpoint is a leading provider of rich media visualization solutions for the Worldwide Web. Viewpoint Experience...

...other rich media, creating remarkably compelling online product and brand visual experiences - even on narrowband **connection** speeds. Companies including Nike, Sony, Eddie Bauer and The Sharper Image have called upon Viewpoint for **e - commerce**, branding, and advertising solutions. The company also publishes the world's largest library of 3D...

Product News**Viewpoint 'Product Swap Breathes New Life into Online Retail**

September 18 2002
<http://www.viewpoint.com/retail/>

Viewpoint Corporation (Nasdaq: VWPT), the world leader in interactive graphics, today announced the release of its latest offering, Product Swap, a 2D color and texture swapping tool designed for Web retailers and merchandisers.



Leveraging Viewpoint's revolutionary new ImageLayer technology for 2D images, Product Swap allows shoppers to interactively change out colors, textures and materials in a product shot - all from a single master photograph, while maintaining robust image quality even over dial-up connections. Product Swap continues Viewpoint's efforts to provide capabilities that uniquely take advantage of the Web.

"ImageLayer technology allows our customers to quickly transform existing product photography into powerful, interactive configuration tools, even for low bandwidth broadcast," commented Ryan Case, Viewpoint's Senior Imaging Scientist.

"All retailers can benefit from having the same highly interactive and dynamic photo-quality product presentations that we've always made available to our customers in 3D, but with a much lower barrier to entry."

Viewpoint Product Swap complements the Company's growing set of offerings for Web retailers, including: Product Showcase, the interactive user experience for single products in either 3D or 2D, Product Customization, the 3D product re-configurator, and Complex Product View, the integrated marketing presentation for complex product stories.

"It's a testament to the strength and flexibility of the Viewpoint Media Player that we continue to innovate so rapidly in response to industry and customer needs," said Mark Gray, Viewpoint's EVP of Sales. "We're committed to the online retail space because it's clear that our value proposition, in terms of brand impact and return on investment, not only exists but is very compelling."

To see the tool for yourself, visit: <http://www.viewpoint.com/retail/>

About Viewpoint

Viewpoint Corporation (Nasdaq: VWPT) is a leading provider of interactive media technologies and services. Its graphics operating system platform, the Viewpoint Media Player, has been licensed by Fortune 500 companies for use in online, offline and embedded applications serving a wide variety of needs, including: business process visualizations, marketing campaigns, rich advertising and product presentations. The Company also provides cross media digital solutions for film, broadcast television and games. Headquartered in New York City, the Company also has offices in London, Los Angeles and Salt Lake City. Visit the Viewpoint Web site at <http://www.viewpoint.com>.

Viewpoint is a registered trademark of Viewpoint Corporation. Other product and company names herein may be trademarks of their respective owners. Copyright 2002 Viewpoint Corporation. All rights reserved.

Set	Items	Description
S1	15772783	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	7108834	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	3620167	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	10508497	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	615087	S1(5N)S2
S6	283667	S3(3N)S4
S7	25081	S5(5N) (COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR - MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHE- R) OR IN()FRONT OR PREVIEW? OR SELECT?)
S8	527	S7(S) ((E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (CO- MMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCHAS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRA...
S9	5	S8(2S)S6

? show files

File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 18

(c) 2005 The Gale Group

File 16:Gale Group PROMT(R) 1990-2005/Feb 18

(c) 2005 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2005/Feb 17

(c)2005 The Gale Group

9/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07592632 Supplier Number: 63565224 (USE FORMAT 7 FOR FULLTEXT)
24th Annual Source Guide. (Brief Article)
Automotive Industries, v180, n6, p107
June, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 114703

... Facility
Thermal Dynamics Corp. OE Automotive Products
Tripac International Inc. International Headquarters
Valse Inc. National Direction - North America
Valeo S.A.
Visteon Automotive Systems
Visteon, Asia Pacific HQ
Young Radiator A...Korea Administrative Office
EATON Technologies Ltd. Regional Administrative Center
- Asia/Pacific
Federal Signal Corp. Electrical Products
Fer Fahrzeugelektrik GmbH
Framatome Connectors Daut + Rietz GmbH
GE Co. GE Business Information Ctr.
Grover Products Co.
Hella Australia Pty...Toll Free: (800)235-5445
Fax: (619)549-4791
Sensors & Actuators

ALPHABET
Stoneridge, Inc.
8700 E. Market St.
Warren, OH 44484
Ed Mihalko, Dir. Sales
(330)856-3366
Fax: (330)856-6011...

...131

Tape

AMERICAN BUMPER & MFG. CO.
14 N. Beardsley Rd.
Ionia, MI 48846
Jennifer McCoy, Sales Admin.
(616)527-8323
Fax: (616)627-1425
Bumpers/Bumper Parts, Exterior Trim, Instrument Panels...Stainless
Steel

AMERICAN OPTICAL CO.
Aotec, Inc.
14 Mechanic St.
Southbridge, MA 01550
Steve Casalou, Sales Rep.
(508)765-2150
Fax: (508)764-8506
Cad/Cam, Cam Systems, Coating Equipment, Computers...

...PA 15219

Ted Dawson, V.P./Gen. Mgr.
(412)261-3200
Fax: (412)471-9427
E-Mail: eminfo@anseft.com
URL: www.ansoft.com
Design Software

ANSYS INC.
Southpointe
275 Technology Dr.
Canonsburg, PA 15317
Richard E. Morpew, V.P. Bus. Dev.
(724)514-2878
Fax: (724)514-3115
E-Mail: linda...com
Development & Testing

ATLAS TECHNOLOGIES
201 S. Alloy Dr.
Fenton, MI 48430
Ron Newman, Tech. Sales Mgr.
(810)714-0200
Fax: (810)714-0209
URL: www.atlastechnologies.com
Conveyors, Material Handling...

9/3,K/2 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12151395 SUPPLIER NUMBER: 61892657 (USE FORMAT 7 OR 9 FOR FULL TEXT)
PRODUCT.
Interior Design, 71, 4, 143
March 15, 2000
ISSN: 0020-5508 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 33159 LINE COUNT: 07920

... MOTEL BEDS

Brown Jordan Co.
Casa Nova
Cassina USA Inc.
Councill
Design Lighting Products
Directions, Inc.
Dormire
Flou America
Hollywood Bed Company
Iron Ranch
Lane Contract
(*) Ligne Roset, p. 127
Lorraine...Inc.
Wylie Systems

GLASS, CUSTOM CARVED,
BEVELED OR ETCHED

Archetype Gallery
Architectural Antiques Exchange

Art in Glass
Bananafish Productions
Beauvilla Glass Designs
Best Manufacturing Sign Systems
Beveled Glass Designs
Beveled Glass...

9/3,K/3 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

03900038 SUPPLIER NUMBER: 06967948 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Second Annual Directory of Human Resources Services, Products and
Suppliers, January 1989. (directory)**

Personnel, v66, n1, pD1(167)

Jan, 1989

DOCUMENT TYPE: directory ISSN: 0031-5702 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 155534 LINE COUNT: 14711

... total solutions to
your human resource requirements.
Components include: personnel administration,
payroll management, applicant tracking,
position control, pension administration,
flexible compensation administration.
Systems include: data security, online help,
ad-hoc information...Mineola, NY 11501;
516-747-6800; 800-MICRO 99
Contact: Mrs. Rosalie Wise, Vice-President **Marketing**
New City National Computer Systems, ATTN: Brian Greene, 8
Gavalry Dr., New City, NY 10956...resource management,
Annual HR/PC Product Directory of
software and services, and annual
management compensation **survey** of senior
positions in distribution, purchasing,
transportation, and warehousing. We market
software COBRA/PC+ for benefits
departments, and...

9/3,K/4 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

03700727 SUPPLIER NUMBER: 06669336 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Where-to-buy directory: 1988. (metalcasting industry - suppliers and
products)**

Foundry Management & Technology, v116, n9, p121(178)

Sept, 1988

ISSN: 0360-8999 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 234637 LINE COUNT: 20046

... 180
South Ave., Tallmadge, OH 44278, Phone
216-663-2666; FAX: 216-633-0756 TRC **Environmental Consultants,**
Inc., 800 **Connecticut**
Blvd., East Hartford, CT 06108, Phone 203-289-8631 Trent, Inc., 201
Leverington Ave., Philadelphia...

9/3,K/5 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

03516169 SUPPLIER NUMBER: 06351781 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Product index. (Interior Design Buyers Guide Issue) (buyers guide)
Interior Design, v59, n2, p97(109)
Jan 15, 1988
DOCUMENT TYPE: buyers guide ISSN: 0020-5508 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 144928 LINE COUNT: 12769

... Moulding Etchings International Division of Corporate Collections
Fidelity Arts of California, Inc. FrameMica Company Frisch, E . S., Ltd.
Froelich Leather Craft Co., Inc. Frontier Barnwood Corp. Garcia Imports,
Inc. Ginsberg, Betty...Inc. Hellmuth and Hellgah Dieken Judith Kindler
Textiles Stephen Knapp Karl Mann Associates Charles Marchant **Viewpoint**
Miller Wagenaar Muralists Modeworks Neo Construction, Inc. Rambusch
Reprotutti Fine Art Service Jim Sharp Ltd...

...p. 319 Kroin Incorporated La France Tiles Laufen International Marcella
David Collection Inc. Charles Marchant **Viewpoint** Modric Inc. Monarch Tile
Mfg., Inc. Myson, Inc. Nemo Tile Company, p. 428.sub.(3...

Set	Items	Description
S1	27064	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	20347	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	3688	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	17975	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	1399	S1(5N)S2
S6	21661	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT()(IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S7	62	S5(5N)S6
S8	478	S3(3N)S4
S9	3	S7(S)S8

? show files

File 256:TecInfoSource 82-2004/Dec
(c) 2004 Info.Sources Inc

9/3,K/1

DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

01045535 DOCUMENT TYPE: Product

PRODUCT NAME: PSAlter 1.6 (045535)

Quite Software Ltd (661082)
Carraig Thura Lochawe, Near Dalmally
Argyll, Scotland, UK PA33 1AF United Kingdom
TELEPHONE: () 020-85536574

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20040421

...6 is a PostScript viewing, editing, and development program. Its View Mode includes zoom, page size, resolution, orientation, and other controls. PSAlter 1.6 exports images in BMP, TIFF, or EPS formats. The system can generate EPS files for use as graphics. It also creates TIFF preview images. The product writes EPS headers with bounding box and required font information. PSAlter's Workbench component can...

9/3,K/2

DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

00130808 DOCUMENT TYPE: Review

PRODUCT NAMES: Macromedia RoboHelp Office (754242); DynaHelp (031844);
WebHelp (754234)

TITLE: Knowledge management and ecommerce: No longer the odd couple
AUTHOR: Boeri, Robert J Hensel, Martin
SOURCE: eMedia, v14 n4 p42(1) Apr 2001
ISSN: 1525-4658
HOMEPAGE: <http://www.onlineinc.com/emedia>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20040130

...sometimes in the most unlikely products. Metacreations has sold all its art product lines in order to focus on its 3D graphics technology and to merge with its former subsidiary Viewpoint. Viewpoint wants to focus on its proprietary technologies for e-commerce initiatives, and to offer a...

9/3,K/3

DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

00119531 DOCUMENT TYPE: Review

PRODUCT NAMES: Virtual Reality (830334)

TITLE: 'Mixed Reality' R&D: Fusing 3-D Graphics and Imaging for Real Com...

AUTHOR: Robinson, Laura

SOURCE: Advanced Imaging, v14 n7 p28(3) Jul 1999

ISSN: 1042-0711

HOME PAGE: <http://www.advancedimagingmag.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20000130

...is experimenting with a multi-user version. In MR Living Room, participants wearing head-mounted **displays** (HMDs) **select** and place virtual **articles**, and, users in a shared space have independent yet synchronized **viewpoints**. There is an incongruity between real and virtual objects which can be adjusted manually, but...

Set	Items	Description
S1	3149856	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	2181440	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	967711	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	3726153	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	138623	S1(5N)S2
S6	3777099	COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT()(IN OR TOGETHER) OR IN- ()FRONT OR PREVIEW? OR SELECT?
S7	5149	S5(5N)S6
S8	796	S3(3N)S5
S9	21	S7(S)S8
S10	20	RD (unique items)
S11	18	S10 NOT PY>2002

? show files

File 47:Gale Group Magazine DB(TM) 1959-2005/Feb 17

(c) 2005 The Gale group

File 570:Gale Group MARS(R) 1984-2005/Feb 18

(c) 2005 The Gale Group

File 635:Business Dateline(R) 1985-2005/Feb 17

(c) 2005 ProQuest Info&Learning

11/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

04399112 SUPPLIER NUMBER: 17839202 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Easy-to-build laundry room shelves. (includes related information on making
a saw guide and installing a pull-out closet rod)

Wentz, Mac

The Family Handyman, v46, n1, p64(5)

Dec, 1995

ISSN: 0014-7230 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2169 LINE COUNT: 00159

... of scrap 1x4 with a row of holes drilled in it (every 2 in.) -
makes positioning the holes easy (Photo 2).
* Assemble in this order . First attach the top and bottom panels
to a side panel (Photo 3). Then attach...

11/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03961134 SUPPLIER NUMBER: 14429728 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Windows toolbox. (BarClock Windows utility places time, date, free memory,
system resources and free disk space in the title bar of an active
application) (Here's How) (Brief Article)

Breen, Patrick

PC World, v11, n10, p272(1)

Oct, 1993

DOCUMENT TYPE: Brief Article ISSN: 0737-8939 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 127 LINE COUNT: 00010

TEXT:

...resources, and free disk space in the title bar of your active
application. You can display selected items and position them to
the right or left of the title. Fiddle with BARCLOCK.INI, and it...

11/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03720792 SUPPLIER NUMBER: 12182181 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SPC reports strong 2nd quarter, but analysts fear for future. (Software
Publishing Corp.) (News Digest) (Brief Article)

Morrissey, Jane

PC Week, v9, n17, p142(1)

April 27, 1992

DOCUMENT TYPE: Brief Article ISSN: 0740-1604 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 314 LINE COUNT: 00026

... of revenue. Word-processing and other products accounted for \$3.7
million.

SPC plans to unite its word-processing, graphics and database
products and position them as components of an executive information
system. To help realize that goal, SPC earlier...

11/3,K/4 (Item 4 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03159723 SUPPLIER NUMBER: 07118007 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Adding the personal touch to your holiday greetings.
Ricks, M. Stephanie
PC Magazine, v7, n21, p478(1)
Dec 13, 1988
ISSN: 0888-8507 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 431 LINE COUNT: 00033

... to do is choose one using the cursor keys or a joystick. Then size and **position graphic items**, select lettering (Deco, Block, Typewriter, and Stencil font styles are just some that are included), and ...

11/3,K/5 (Item 5 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

02595958 SUPPLIER NUMBER: 00591493 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lotus Seeks to Improve Programs' Graphics.
McGorry, D.
PC Week, v1, n27, p13
July 10, 1984
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 584 LINE COUNT: 00045

... 3/Symphony users group, said that he was unaware of any plans by Lotus to **link its products** to mainframe software **graphics** packages. He added, however, that linking the Lotus packages to mainframe **graphics products** is an important **direction** for the company to consider.

"It isn't exactly a novel idea," Backhaut said.

"It...

11/3,K/6 (Item 1 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

02308684 Supplier Number: 90983014 (USE FORMAT 7 FOR FULLTEXT)
Wal-Mart consolidates home into destination department. (Wal-Mart Stores' store-within-a-store environment) (Brief Article)
Troy, Mike
DSN Retailing Today, v41, n16, p1(2)
August 26, 2002
ISSN: 1530-6259
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Newsletter; Trade
Word Count: 1023

... they give way to another eight gondolas positioned perpendicular to them and the ready-to- **assemble** furniture department **positioned** on the **interior** corner of the racetrack.

Merchandise occupying the two rows of eight gondolas consists of

housewares, dishes, small appliances, laundry baskets...

11/3,K/7 (Item 2 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01847293 Supplier Number: 59279449 (USE FORMAT 7 FOR FULLTEXT)
Olay Color Visionary Light Showstopping Nailshines MANUFACTURER: Procter & Gamble (UK) Ltd. CATEGORY: 316 - Fingernail Products.
International Product Alert, v17, n3, pNA
Feb 7, 2000
ISSN: 1086-1238
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 59

Marketed in the United Kingdom under the Olay Color Visionary Light name, the products are positioned as the new spring collection and consist of simple, clean tones. Procter & Gamble (UK) Ltd...

11/3,K/8 (Item 3 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01641459 Supplier Number: 48248296 (USE FORMAT 7 FOR FULLTEXT)
Colorful fixtures accent retail kitchen and bath showrooms
Page, Andrew
National Home Center News, p38
Jan 26, 1998
ISSN: 0192-6772
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 990

... limited to special order.

'You would not find as much of an assortment in instock product from a color perspective. And there are a couple reasons,' said Hoff.
'Number 1, colors never meant a hell of a lot as a...

11/3,K/9 (Item 4 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01572062 Supplier Number: 46720281 (USE FORMAT 7 FOR FULLTEXT)
Sharper Image launches major ad campaign.
Business Wire, p09180129
Sept 18, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 418

... part of this month. The three, four-color spreads will feature a best selling, Sharper Image product positioned with striking visuals and combined with light hearted, humorous copy. The theme line for the ads is "Bare Essentials for...

11/3,K/10 (Item 5 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01368962 Supplier Number: 43866957 (USE FORMAT 7 FOR FULLTEXT)
JBL to Offer Automotive Subwoofers, Transducer
HFD-The Weekly Home Furnishings Newspaper, v0, n0, p134
May 31, 1993
ISSN: 0746-7885
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 150

... which has an suggested retail price of \$119 a pair, can be surface mounted or **angle** mounted.

Select JBL products will be on **display** at the Harman House, where the Harman Consumer Group will be headquartered during Summer CES...

11/3,K/11 (Item 6 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01272111 Supplier Number: 42882655
Postcard Reply Generates Free Sample of Kellogg's Cracklin' Oat Bran
Sales Pro, v139, n0, p44-45
April, 1992
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:

...There's no such thing as a Free Lunch, but there is a FREE Breakfast.' **Graphics** include an illustration of the **product** 's package **positioned** in **front** of a bowl of the cereal. The package shows an empty bowl, with the words...

11/3,K/12 (Item 7 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2005 The Gale Group. All rts. reserv.

01247788 Supplier Number: 42632680 (USE FORMAT 7 FOR FULLTEXT)
EATON'S NO-HOLDS-BARRED APPROACH WINS THE SAWYER AWARD
Business Marketing, v0, n0, p26
Jan, 1992
ISSN: 1087-948X
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 936

... As the creative team explained, much thought went into presenting the transmission from a different **angle** . The eye-pleasing **background** and sharp **product photography** combined to create a remarkably appealing image.

2. Select the right audience.
Eaton knew exactly who...

11/3,K/13 (Item 8 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)

(c) 2005 The Gale Group. All rts. reserv.

00024312 Supplier Number: 48075133 (USE FORMAT 7 FOR FULLTEXT)

CUTTING EDGE RETAILING

Goldbogen, Jessica

HFN The Weekly Newspaper for the Home Furnishing Network, v71, n43, p1
Oct 27, 1997

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; General

Word Count: 227

... and our lifeblood," said a spokesperson for Mariposa, an alternative metal serveware supplier. "With thoughtful selection and display of goods, they present definite points of view focused on the clientele they serve or wish to attract. They also enjoy a special...

11/3,K/14 (Item 1 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2005 ProQuest Info&Learning. All rts. reserv.

1002875 99-65900

BMC Software and Boole & Babbage to Merge; The Combination Uniquely Extends Application Service Assurance

Anonymous

PR Newswire (New York, NY, US) p1

PUBL DATE: 981102

WORD COUNT: 1,189

DATELINE: Houston, TX, US, Southwest

TEXT:

...in the enterprise management marketplace," said Herb Vanhook, senior program director at META Group. "This combination makes tremendous sense from product and business perspectives."

Company Backgrounds

BMC Software, Inc. is the leader in delivering Application Service Assurance (ASA) solutions -- enterprise-level...

11/3,K/15 (Item 2 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2005 ProQuest Info&Learning. All rts. reserv.

0608148 95-64402

Mentor Graphics merges with Exemplar Logic

Drake, Eileen

PR Newswire (New York, NY, US) s1 p1

PUBL DATE: 950609

WORD COUNT: 902

DATELINE: Wilsonville, OR, US

TEXT:

...offer customers the broadest programmable logic architecture support for synthesis available in the industry. These, combined with the products' existing technology strengths, place Mentor Graphics in a strong position to continue developing world-class products that meet

customer's future ASIC/FPGA/CPLD/PLD...

11/3,K/16 (Item 3 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0388936 93-40177
Software Publishing Corp. announces key additions to its North American marketing team
Filppu, Len
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 930419
WORD COUNT: 604
DATELINE: Santa Clara, CA, US

TEXT:

...January 1991 as a product manager for Harvard Graphics, and since then has held the **positions** of senior **product** manager for Harvard **Graphics** and group **product** manager for marketing programs.

Wagner joined Software Publishing from Lotus Development Corporation where she was a product manager for Lotus 1...

11/3,K/17 (Item 4 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0228422 91-51430
StarTel Announces Merger with American-Tel-A-Systems Inc.
Berry, Don M.
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 910730
WORD COUNT: 299
DATELINE: Irvine, CA, US

TEXT:

...design, develop, manufacture and support microprocessor-controlled telecommunication systems incorporating voice, data and networking.

"Our **combined** 25 years of experience building **products** for this demanding **environment** uniquely **position** both companies to approach the broader needs of business messaging," says William C. Curtin, AMTELCO...

11/3,K/18 (Item 5 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0205466 91-27117
JAM Looking East to Bolster Growth of New Operation
Johnston, Phil
Rochester Business Journal (Rochester, NY, US), V6 N49 s1 p1
PUBL DATE: 910325
WORD COUNT: 1,091
DATELINE: Rochester, NY, US

TEXT:

...Inc. last week unveiled two initiatives designed to give the East Rochester company a key **position** in **environmental product** and services markets in the **United States** and Eastern Europe.

JAM announced the formation of a division to provide businesses with...

Set	Items	Description
S1	5042356	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	10828271	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	3260954	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	12979421	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	148236	S1(5N)S2
S6	3230	S5(5N) (COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR - MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHE- R) OR IN()FRONT OR PREVIEW? OR SELECT?)
S7	398120	S3(5N)S4
S8	9	S6(S)S7

? show files

File 476:Financial Times Fulltext 1982-2005/Feb 18

(c) 2005 Financial Times Ltd

File 477:Irish Times 1999-2005/Feb 17

(c) 2005 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2005/Feb 18

(c) 2005 Times Newspapers

File 711:Independent(London) Sep 1988-2005/Feb 17

(c) 2005 Newspaper Publ. PLC

File 756:Daily/Sunday Telegraph 2000-2005/Feb 16

(c) 2005 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2005/Feb 16

(c) 2005

File 387:The Denver Post 1994-2005/Feb 17

(c) 2005 Denver Post

File 471:New York Times Fulltext 1980-2005/Feb 18

(c) 2005 The New York Times

File 492:Arizona Repub/Phoenix Gaz 1986-2002/Jan 06

(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2005/Feb 17

(c) 2005 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2005/Feb 17

(c) 2005 Detroit Free Press Inc.

File 631:Boston Globe 1980-2005/Feb 17

(c) 2005 Boston Globe

File 633:Phil.Inquirer 1983-2005/Feb 16

(c) 2005 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2005/Feb 16

(c) 2005 Newsday Inc.

File 640:San Francisco Chronicle 1988-2005/Feb 18

(c) 2005 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2005/Feb 18

(c) 2005 Scripps Howard News

File 702:Miami Herald 1983-2005/Feb 17

(c) 2005 The Miami Herald Publishing Co.

File 703:USA Today 1989-2005/Feb 17

(c) 2005 USA Today

File 704:(Portland)The Oregonian 1989-2005/Feb 16

(c) 2005 The Oregonian

File 713:Atlanta J/Const. 1989-2005/Feb 17

(c) 2005 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2005/Feb 18

(c) 2005 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2005/Feb 18

(c) 2005 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2005/Feb 17

(c) 2005 The Plain Dealer

File 735:St. Petersburg Times 1989- 2005/Feb 17

(c) 2005 St. Petersburg Times

8/3,K/1 (Item 1 from file: 756)
DIALOG(R)File 756:Daily/Sunday Telegraph
(c) 2005 Telegraph Group. All rts. reserv.

00029606 743705913 (USE FORMAT 7 FOR FULLTEXT)
Offer you can't refuse - Creative Management
David Holmes
Daily Telegraph, p74
Thursday, January 25, 2001
JOURNAL CODE: DT LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSPAPER SECTION HEADING: City; Business File
WORD COUNT: 456

TEXT:

...The sad part
is that creativity, in the sense of approaching a problem from novel
viewpoints
or trying new approaches to new difficulties, is obviously useful. But that
would merely require...

...a tool known as
Analogy, designed to stimulate a solution to that nagging business problem.
" **Select** a tangible item at random, such as a **picture**, the view from a
window or
simply focus on any item in the room. Look...

8/3,K/2 (Item 1 from file: 631)
DIALOG(R)File 631:Boston Globe
(c) 2005 Boston Globe. All rts. reserv.

06737015
LOOKING AHEAD, SONAR COULD HELP SHIPS STEER CLEAR
Boston Globe (BG) - MONDAY, August 24, 1992
By: David L. Chandler, Globe Staff
Edition: THIRD Section: HEALTH AND SCIENCE Page: 29
Word Count: 1,307

... a set of sound emitters and receivers arranged in a long line
perpendicular to the **direction** being **viewed**. That's easy to do if you
want to look to the side, because ships...

... of space along the hull to mount the array. To deploy the line sideways
in **order** to provide an **image** of the area in **front** of the ship,
Leehey says, would make the ship resemble a dog carrying a bone...

8/3,K/3 (Item 1 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2005 Philadelphia Newspapers Inc. All rts. reserv.

09233135
APPLE'S OS 8 BETTER, BUT NOT PERFECT THIS IS AMONG THE MOST THOROUGH
OPERATING-SYSTEM UPDATES. STILL, IT IS NOT THE ULTIMATE VERSION.
Philadelphia Inquirer (PI) - Thursday, August 21, 1997
By: Craig Crossman, KNIGHT-RIDDER NEWS SERVICE

Edition: SF Section: TECH.LIFE Page: F06
Word Count: 543

... little elevator box on the right or bottom of any window causes the contents to move immediately in the respective direction. Another view is the ``button'' selection that displays any item as a large button that requires only one mouse click to activate. An additional little...

8/3,K/4 (Item 1 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2005 Scripps Howard News. All rts. reserv.

12500000

NFL THIS WEEK TEAMS, THE LOWDOWN, NUMBERS GAME, TIPPING THE SCALES

Rocky Mountain News (RM) - FRIDAY, November 12, 2004

By: Richard Lord, Rocky Mountain News

Edition: Final Section: Football Weekend Page: 9F

Word Count: 1,370

TEXT:

Chicago (3 -5) at Tennessee (3- 5) 11 a . m . Sunday * Bears QB Craig Krenzel has completed less than 50 percent of his passes and has been sacked 12 times in 65 pass attempts yet is 2- 0 as a starter thanks to an improved defense . That unit probably will catch a break - Steve McNair (bruised sternum) looks like he won...

...to prove he can beat them, crowding the line of scrimmage. That strategy produces a win . Houston (4- 4) at Indianapolis (5-3) 11 a . m . Sunday * Houston was brought down to earth by the Broncos. The defense was torched by Jake Plummer - that doesn't bode well with...

... and David Carr and the offense suffered through a tough day. Indy's "D" remains suspect , so look for Carr to rebound . 73 pass completions combined for the Colts (38) and Texans (35) of 20 or more yards , ranking them 1- 2 in the league. * Houston's offense is good, Indy's offense is great. The Colts' superior run...

...Y. Jets (6-2) 11 a.m. Sunday * Bad timing for Quincy Carter - he makes his first Jets start in place of injured Chad Pennington against the nasty Ravens defense. His past (30 TDs, 36 INTs with Dallas) suggests he's not equal to the task. The Jets' run defense looked vulnerable against Buffalo . 62.4 passer rating for opposing QBs against the Ravens " D ," the lowest rating against any NFL defense. * Unless Carter shocks the world (unlikely), Baltimore will crowd the line of scrimmage, stuff the run, force the pass and prosper. Seattle (5-3) at St. Louis (4-4...

... tied, so this game is huge. While the Seahawks have reasserted themselves behind the tough running of Shaun Alexander, the Rams have lost two in a row, allowing 71 points in the process . 24sacks of Rams QB Marc Bulger, including five last week in a loss to New England . * A likely shootout boils down to two questions: Can the Rams protect Bulger? Can St. Louis stop Alexander? Toss a coin! Tampa Bay (3-5) at Atlanta (6-2) 11 a .m. Sunday * Certainly many Broncos fans find it hard to believe, but Brian Griese has saved the Buccaneers' season. He's 3-1 as a starter and has six touchdown passes with one interception. Michael Vick should come in refreshed (after a bye) and confident (after beating Denver). 0 .9 interception percentage for Buccaneer QB Griese (one in 116 passes), the best mark in the league. * The Buccaneers' defensive line has been decimated by injuries and Atlanta is No. 3 in the league in rushing. Edge , Falcons . Detroit (4-4) at Jacksonville (5-3) 11 a.m. Sunday * Like most Jaguars games, this should

be a low-scoring affair. Detroit 's ground game doesn ' t exist, not good when going against a strong Jacksonville defense, while the Jaguars' sputtering offense...

... Detroit's Roy Williams, tops for a rookie this season. He has one touchdown for every 5.4 catches . * The Jaguars likely will stuff the run, forcing Detroit to be one-dimensional. The key is Garrard, but...

...a big arm and runs. Kansas City (3-5) at New Orleans (3-5) 11 a .m. Sunday (CBS 4) * The Chiefs have 132 points the past three games while the Saints have allowed 107, including 43 Sunday. QB Trent Green has to be salivating, even with Priest Holmes likely out. Of course, the Chiefs' own porous defense could cure struggling QB Aaron Brooks . 15 300-yard passing games with the Chiefs for Green. He is tied for the...

... means a letdown comes next. But this a division rivalry game, and the Steelers' recent domination on both lines is tough to ignore. 28 rushing yards allowed by the Steelers' defense in wins against New England and Philadelphia. * The...

8/3,K/5 (Item 1 from file: 702)
DIALOG(R)File 702:Miami Herald
(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

09223097
OS 8'S BELLS, WHISTLES ADD POLISH TO APPLES
Miami Herald (MH) - Monday, August 11, 1997
By: CRAIG CROSSMAN Herald Columnist
Edition: Final Section: Business Monday Page: 16BM
Word Count: 624

... little elevator box on the right or bottom of any window causes the contents to move immediately in the respective direction . Another view is the ``button'' selection that displays any item as a large button that requires only one mouse click to activate. Perfect for children...

8/3,K/6 (Item 1 from file: 704)
DIALOG(R)File 704:(Portland)The Oregonian
(c) 2005 The Oregonian. All rts. reserv.

08111082
SATURDAY MARKS THE 25TH ANNIVERSARY
Oregonian (PO) - FRIDAY, April 21, 1995
Edition: FOURTH Section: EDITORIAL Page: C09
Word Count: 69

TEXT:
... opinion, yesterday saw publication of an article by one of the founders of Earth Day, coupled with one by environmental activists; today, an article from one of the leading institutions deriding the concept and a business viewpoint .

8/3,K/7 (Item 2 from file: 704)
DIALOG(R)File 704:(Portland)The Oregonian
(c) 2005 The Oregonian. All rts. reserv.

08110175
EARTH DAY OPINIONS

Oregonian (PO) - THURSDAY, April 20, 1995
Edition: FOURTH Section: EDITORIAL Page: B07
Word Count: 62

TEXT:

... sample that diverse opinion, today an article by one of the founders of Earth Day, **coupled** with one by **environmental** activists; tomorrow, an **article** from one of the leading institutions deriding the concept, and a business **viewpoint** .

8/3,K/8 (Item 1 from file: 713)
DIALOG(R)File 713:Atlanta J/Const.
(c) 2005 Atlanta Newspapers. All rts. reserv.

11041079

DAILY BRIEFING

Atlanta Journal-CONSTITUTION (AJ-CONSTITUTION) - Saturday, February 10, 2001

By: Staff reports and news services
Edition: Home Section: Business Page: F2
Document Type: Brief
Word Count: 3,083

TEXT:

... to develop an Internet-based photo processing and editing system to let customers of professional **photographers** **select** and **order** prints online. Also ... Raytheon Co.: The defense contractor said it agreed to sell 16 Beech...

...it has sold stakes in a list of companies that also included Ari Network Services, **Viewpoint** and Net Perceptions. Three of the companies entered the markets with first-time stock sales...

8/3,K/9 (Item 1 from file: 714)
DIALOG(R)File 714:(Baltimore) The Sun
(c) 2005 Baltimore Sun. All rts. reserv.

11113020

What happened to the service at service stations?
THE BALTIMORE SUN (BS) - Monday April 23, 2001

Edition: FINAL
Section: EDITORIAL
Page: 9A

Word Count: 672

...Jimmy could actually fix the problem.

If you needed to go into the office to look at a map or ask **directions** , you would find it to be covered by a layer of primordial grease and dirt...

... the hands of the man behind the counter. There would be a calendar on the **wall** , a small **selection** of automotive **products** , maybe a candy machine. Gas stations always smelled of a combination of gas, oil, transmission...

Set	Items	Description
S1	5042356	COMMODIT? OR MERCHANDI? OR PRODUCT? ? OR ITEM? ? OR ORDER? ? OR GOODS OR WARE OR WARES OR ARTICLE? OR VEND?BLE?
S2	10828271	IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR - BACKGROUND? OR BACKDROP? OR COLOR OR ENVIRONMENT? OR DISPLAY? OR SCENE? OR ROOM? OR WALL OR DICOR? OR INTERIOR? OR VIRTUAL(-)MODEL?
S3	3260954	ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR D- IRECTION? OR PERSPECTIVE? OR ORIENTATION?
S4	12979421	MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RES- IZ? OR VIEW? OR REVIEW? OR SEE OR SEEING OR OBSERV? OR LOOK()- AT OR EXAMIN? OR INSPECT? OR SURVEY?
S5	148236	S1(5N)S2
S6	3230	S5(5N) (COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR - MERG? OR UNITE? OR UNITING OR ASSEMBL? OR PUT() (IN OR TOGETHE- R) OR IN()FRONT OR PREVIEW? OR SELECT?)
S7	398120	S3(5N)S4
S8	9	S6(S)S7
S9	357	S5(S)S7
S10	97603	(E OR ELECTRONIC OR ON()LINE OR ONLINE OR INTERNET OR NET - OR WEB OR REMOTE OR VIRTUAL? OR DIGITAL? OR CYBER) (W) (COMMERCE OR SHOP? OR SELLING OR RETAIL? OR SALE? ? OR ORDER? OR PURCH- AS? OR TRANSACT? OR EXCHANGE? OR MARKET? OR TRADE?)
S11	6	S9(S)S10
S12	6	RD (unique items)
? show files		
File 476:Financial Times Fulltext 1982-2005/Feb 18 (c) 2005 Financial Times Ltd		
File 477:Irish Times 1999-2005/Feb 17 (c) 2005 Irish Times		
File 710:Times/Sun.Times(London) Jun 1988-2005/Feb 18 (c) 2005 Times Newspapers		
File 711:Independent(London) Sep 1988-2005/Feb 17 (c) 2005 Newspaper Publ. PLC		
File 756:Daily/Sunday Telegraph 2000-2005/Feb 16 (c) 2005 Telegraph Group		
File 757:Mirror Publications/Independent Newspapers 2000-2005/Feb 16 (c) 2005		
File 387:The Denver Post 1994-2005/Feb 17 (c) 2005 Denver Post		
File 471:New York Times Fulltext 19802005/Feb 18 (c) 2005 The New York Times		
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06 (c) 2002 Phoenix Newspapers		
File 494:St LouisPost-Dispatch 1988-2005/Feb 17 (c) 2005 St Louis Post-Dispatch		
File 498:Detroit Free Press 1987-2005/Feb 17 (c) 2005 Detroit Free Press Inc.		
File 631:Boston Globe 1980-2005/Feb 17 (c) 2005 Boston Globe		
File 633:Phil.Inquirer 1983-2005/Feb 16 (c) 2005 Philadelphia Newspapers Inc		
File 638:Newsday/New York Newsday 1987-2005/Feb 16 (c) 2005 Newsday Inc.		
File 640:San Francisco Chronicle 1988-2005/Feb 18 (c) 2005 Chronicle Publ. Co.		
File 641:Rocky Mountain News Jun 1989-2005/Feb 18 (c) 2005 Scripps Howard News		
File 702:Miami Herald 1983-2005/Feb 17 (c) 2005 The Miami Herald Publishing Co.		
File 703:USA Today 1989-2005/Feb 17		

(c) 2005 USA Today
File 704:(Portland)The Oregonian 1989-2005/Feb 16
(c) 2005 The Oregonian
File 713:Atlanta J/Const. 1989-2005/Feb 17
(c) 2005 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2005/Feb 18
(c) 2005 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2005/Feb 18
(c) 2005 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2005/Feb 17
(c) 2005 The Plain Dealer
File 735:St. Petersburg Times 1989- 2005/Feb 17
(c) 2005 St. Petersburg Times

12/3,K/1 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2005 Financial Times Ltd. All rts. reserv.

0009533865 BOIE0AHAE0FT

INSIDE TRACK: Tricks of the cyber trade: INFORMATION TECHNOLOGY ELECTRONIC
COMMERCE: Online retailers must increase investment in technology and
learn to use marketing knowhow if they are to turn the millions of internet
users into customers, says Louise Kehoe

LOUISE KEHOE

Financial Times, London Edition 1 ED, P 12

Wednesday, May 27, 1998

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

Word Count: 906

...little more than product lists with a few graphics. Consumers now expect
a lot more.

Online retailers are creating new ways of displaying their wares to
encourage purchases. Clothing merchants such as The Gap provide interactive
models that show their clothes. Car sellers enable customers to virtually
"kick the tyres" with internal and external views of the car from every
angle. The next stage in e-commerce is to encourage customers to come
back and make more purchases. Loyalty programmes, modelled after...

12/3,K/2 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2005 Financial Times Ltd. All rts. reserv.

0009034791 BOHDPADAE9FT

Information Technology: Seek and you shall find: Internet shopping.

Victoria Griffith: It is the Net's search capacity that will draw
shoppers

VICTORIA GRIFFITH

Financial Times, London Edition 1 ED, P 24

Wednesday, April 16, 1997

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

Word Count: 1,138

...that are not accessible to traditional search engines.

Even when search mechanisms gain critical mass, electronic commerce
will still suffer some of the same disadvantages as catalogues. For
example, it can be...

...may be one way to circumvent this problem. By operating in a
virtual-reality type environment, customers can twirl items to see
them from different angles, getting an idea of weight and feel.
Consumers can also use 3-D for mixing...

12/3,K/3 (Item 1 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2005 The New York Times. All rts. reserv.

03934517 NYT Sequence Number: 462705990922 (USE FORMAT 7 FOR FULLTEXT)
Digital Dressing Rooms And Other New Twists

PETER H. LEWIS

New York Times, Late Edition - Final ED, COL 01, P 4

Wednesday September 22 1999

DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext

SECTION HEADING: SECTG

Word Count: 1907

... and powerful microprocessors, but most are designed to work with any standard PC and modem.

Virtual shoppers still cannot pick up an item and examine it, but they can approximate the experience...

...III and AMD's Athlon chips, for example) to view images in three dimensions. Digitized images of many products can be rotated, just by clicking and dragging with a mouse, allowing them to be examined from any angle. The user can see the back of the item, for example, zoom in to see specific details and even...

12/3,K/4 (Item 2 from file: 471)

DIALOG(R)File 471:New York Times Fulltext

(c) 2005 The New York Times. All rts. reserv.

03180948 NYT Sequence Number: 593826961205 (USE FORMAT 7 FOR FULLTEXT)

Malls and Stores Find New Outlets In Cyberspace

LAURIE J. FLYNN

New York Times, Late Edition - Final ED, COL 1, P 2

Thursday December 5 1996

DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext

Word Count: 1583

... Avenue Web store has only 28 items in its women's section.

In a typical Web shopping site, you click on the name of the item to view a photograph or drawing and get a detailed description and price. Some sites allow you to rotate the item to see it from different angles, in different colors and, if it involves sound, listen to a sample of it. Many...

12/3,K/5 (Item 1 from file: 640)

DIALOG(R)File 640:San Francisco Chronicle

(c) 2005 Chronicle Publ. Co. All rts. reserv.

07274395

INTERACTIVE ADS WILL HOME IN ON CONSUMERS

San Francisco Chronicle (SF) - FRIDAY, October 1, 1993

By: John Eckhouse, Chronicle Staff Writer

Edition: FINAL Section: Business Page: B2

Word Count: 701

...1,000 to create an interactive yellow-page advertisement, Cantwell said.

Apple Computer demonstrated a virtual shopping mall. It involves stored photos of the products offered by stores in four malls, including the Stanford Shopping Center. By moving and clicking the mouse on their computers, shoppers can explore the stores, look at items from any angle, obtain details about features and prices and then purchase the merchandise.

Most experts believe that...

12/3,K/6 (Item 1 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2005 Scripps Howard News. All rts. reserv.

12500000

NFL THIS WEEK TEAMS, THE LOWDOWN, NUMBERS GAME, TIPPING THE SCALES

Rocky Mountain News (RM) - FRIDAY, November 12, 2004

By: Richard Lord, Rocky Mountain News

Edition: Final Section: Football Weekend Page: 9F

Word Count: 1,370

TEXT:

Chicago (3 -5) at Tennessee (3- 5) 11 a.m. Sunday * Bears QB Craig Krenzel has completed less than 50 percent of his passes and has been sacked 12 times in 65 pass attempts yet is 2- 0 as a starter thanks to an improved defense. That unit probably will catch a break - Steve McNair (bruised sternum) looks like he won't play . 21 sacks for the Bears defense , three more than it managed all last season. * The Titans will try to force Krenzel to prove he can beat them, crowding the line of scrimmage. That strategy produces a win . Houston (4- 4) at Indianapolis (5-3) 11 a. m . Sunday * Houston was brought down to earth by the Broncos. The defense was torched by Jake Plummer - that doesn't bode well with...

... and David Carr and the offense suffered through a tough day. Indy's "D" remains suspect , so look for Carr to rebound . 73 pass completions combined for the Colts (38) and Texans (35) of 20 or more yards , ranking them 1 -2 in the league. * Houston's offense is good, Indy's offense is great. The...

...Y. Jets (6-2) 11 a.m. Sunday * Bad timing for Quincy Carter - he makes his first Jets start in place of injured Chad Pennington against the nasty Ravens defense. His past (30 TDs, 36 INTs with Dallas) suggests he's not equal to the task. The Jets' run defense looked vulnerable against Buffalo . 62.4 passer rating for opposing QBs against the Ravens " D ," the lowest rating against any NFL defense. * Unless Carter shocks the world (unlikely), Baltimore will crowd the line of scrimmage, stuff the run, force the pass and prosper. Seattle (5 - 3) at St. Louis (4-4) 11 a.m. Sunday (Ch. 31) * A Seattle win puts...

... tied, so this game is huge. While the Seahawks have reasserted themselves behind the tough running of Shaun Alexander, the Rams have lost two in a row, allowing 71 points in the process. 24 sacks of Rams QB Marc Bulger, including five last week in a loss to New England. * A likely shootout boils down to two questions: Can the Rams protect Bulger? Can St. Louis stop Alexander? Toss a coin! Tampa Bay (3-5) at Atlanta (6-2) 11 a .m. Sunday * Certainly many Broncos fans find it hard to believe, but Brian Griese has saved the Buccaneers' season. He's 3-1 as a starter and has six touchdown passes with one interception. Michael Vick should come in refreshed (after a bye) and confident (after beating Denver). 0 .9 interception percentage for Buccaneer QB Griese (one in 116 passes), the best mark in the league. * The Buccaneers' defensive line has been decimated by injuries and Atlanta is No. 3 in the league in rushing. Edge , Falcons . Detroit (4-4) at Jacksonville (5-3) 11 a.m. Sunday * Like most Jaguars games, this should be a low-scoring affair. Detroit 's ground game doesn ' t exist,

not good when going against a strong Jacksonville defense, while the Jaguars' sputtering offense...

...touchdowns for Detroit's Roy Williams, tops for a rookie this season. He has one **touchdown** for every 5.4 catches. * The Jaguars likely will stuff the run, forcing Detroit to be one-dimensional. The key is Garrard, but...

...a big arm and runs. Kansas City (3-5) at New Orleans (3-5) 11 a.m. Sunday (CBS 4) * The Chiefs have 132 points the past three games while the Saints have allowed 107, including 43 Sunday. QB Trent Green has to be salivating, even with Priest Holmes likely out. Of course, the Chiefs' own porous defense could cure **struggling** QB Aaron Brooks. 15 300-yard passing games with the Chiefs for Green. He is tied for the...

... means a letdown comes next. But this a division rivalry game, and the Steelers' recent **domination** on both lines is tough to ignore. 28 rushing yards allowed by the Steelers' defense in wins against New England and Philadelphia. * The...

... is that QB Mark Brunell continues to fire blanks; the good news is the Bengals **haven't** stopped the run **often** and Clinton Portis and the O-line are starting to click. The Bengals are coming...

FILE 'CONFSCI' ENTERED AT 12:35:27 ON 18 FEB 2005

L1 42529 S COMMODIT? OR MERCHANDI? OR PRODUCT? OR ITEM? OR ORDER? OR GOO
L2 84372 S IMAGE? OR GRAPHIC? OR PHOTO? OR PICTURE? OR DEPICTION? OR BAC
L3 1464 S L1 AND L2
L4 65056 S COMBIN? OR CONNECT? OR COUPL? OR JOIN? OR LINK? OR MERG? OR U
L5 33 S L3 AND L4
L6 19966 S ANGLE? OR POINT?(1W)VIEW OR VIEWPOINT? OR POSITION? OR DIRE
L7 0 S L5 AND L6
L8 65513 S MOVE OR TURN? OR ROTAT? OR SCALE? OR SIZE OR SIZING OR RESIZ?
L9 2 S L5 AND L8

=> D L9 TOT BIB KWIC

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AN 2002:1548 CONFSCI

DN 02-001548

TI Cross-linking of the D1 protein with the surrounding
polypeptides in PS II and digestion of the cross-linked
products by a stromal protease(s) comprise a crucial pathway of D1
turnover during photoinhibition of PS II

AU Nishi, Y.; Ishikawa, Y.; Sakurai, K.; Yamamoto, Y.

SO University of Queensland, Brisbane, Queensland 4072, Australia; phone:
61-7-3365 2731; email: info@botany.uq.edu.au; URL: www.botany.uq.edu.au.
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DT Conference

FS DCCP

LA English

TI Cross-linking of the D1 protein with the surrounding
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L9 ANSWER 2 OF 2 CONFSCI COPYRIGHT 2005 CSA on STN

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TI Photofission Observations in Reactor
Environments Using Selected Fission Product
Yields

AU Gold, R.; Ruddy, F.H.; Roberts, J.H.

CS Westinghouse Hanford Co., Hanford Eng. Dev. Lab., Richland, WA, USA

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Bureau of Standards; International Atomic Energy Agency.

DT Conference

FS DCCP

LA UNAVAILABLE

TI Photofission Observations in Reactor
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